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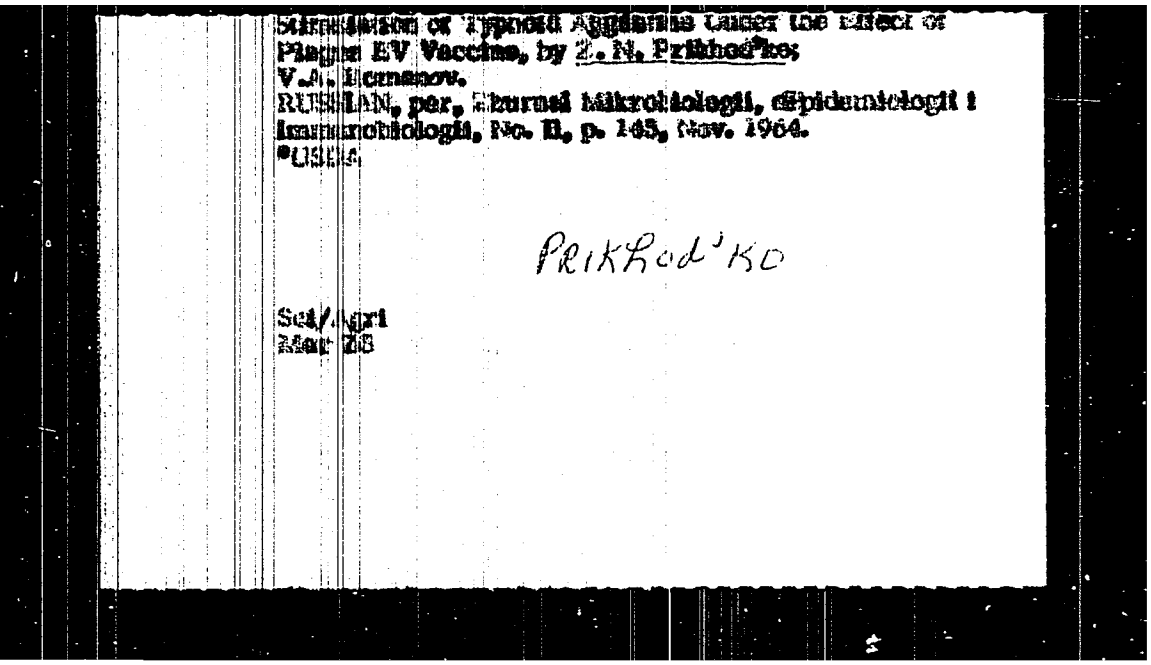

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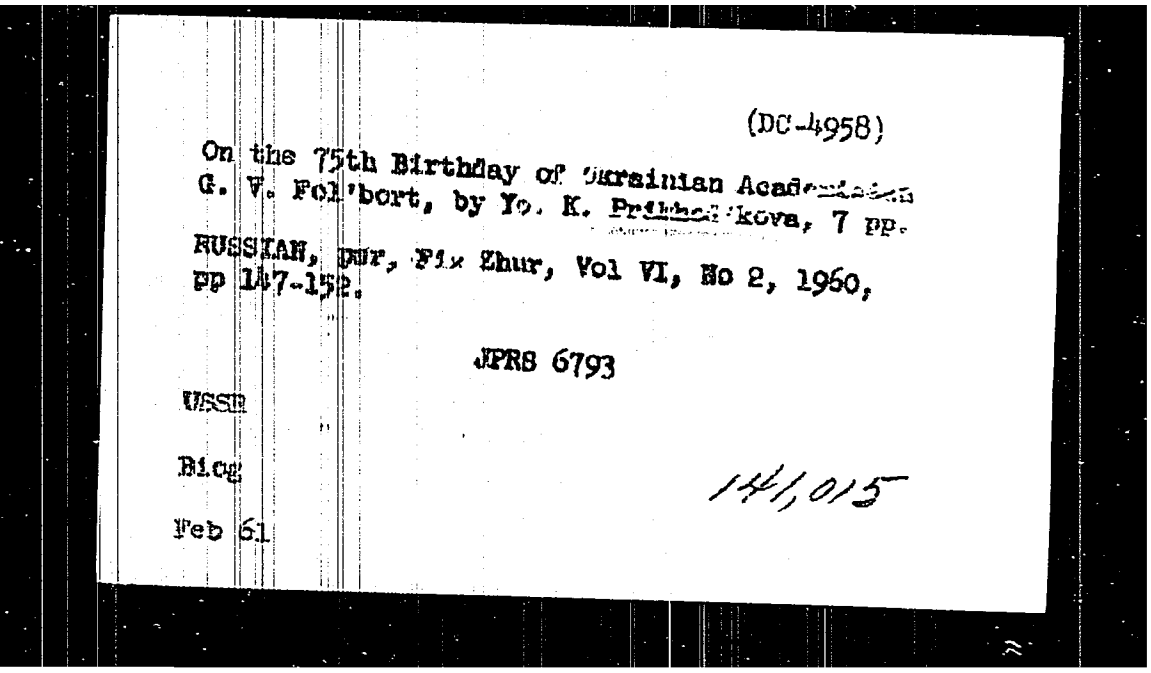

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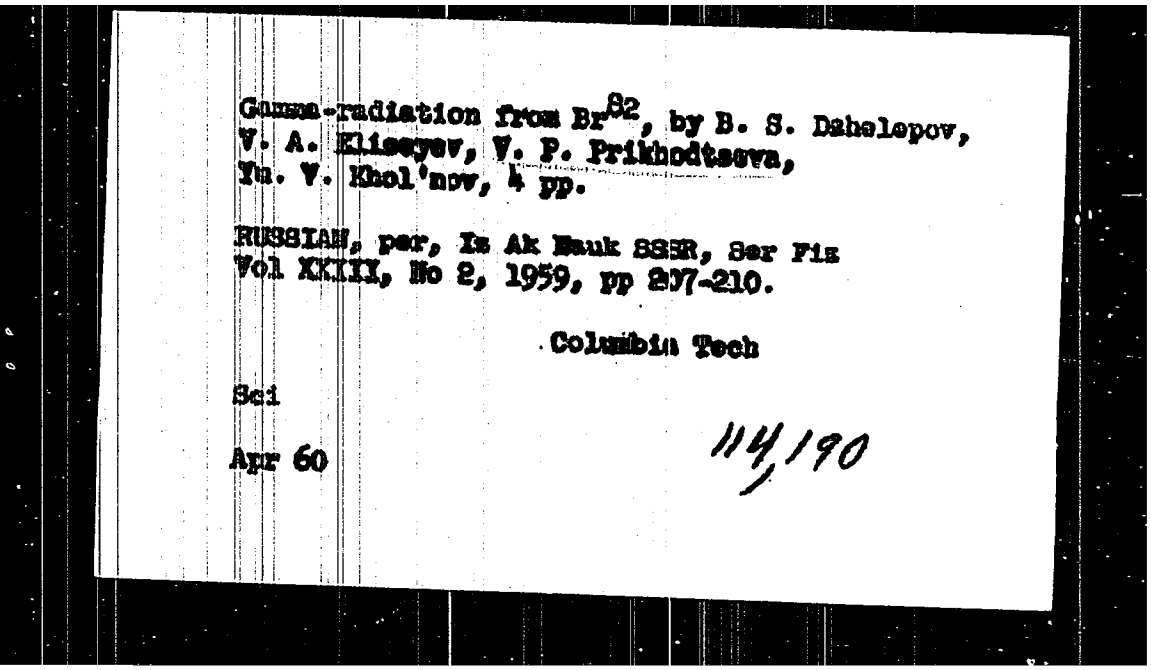

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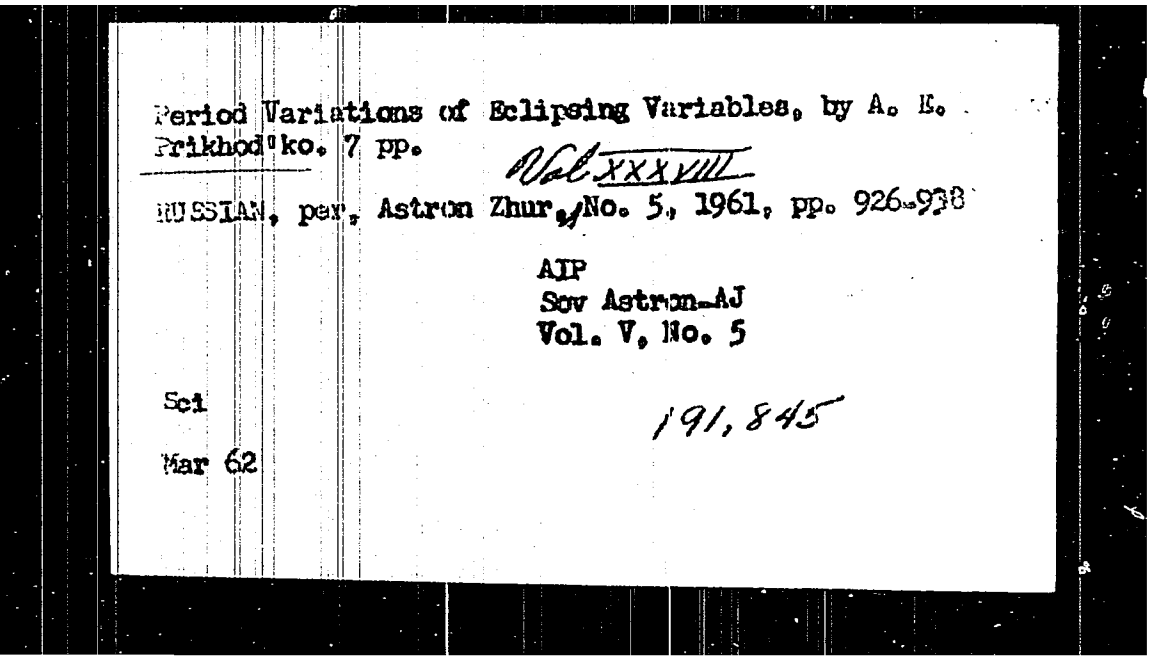

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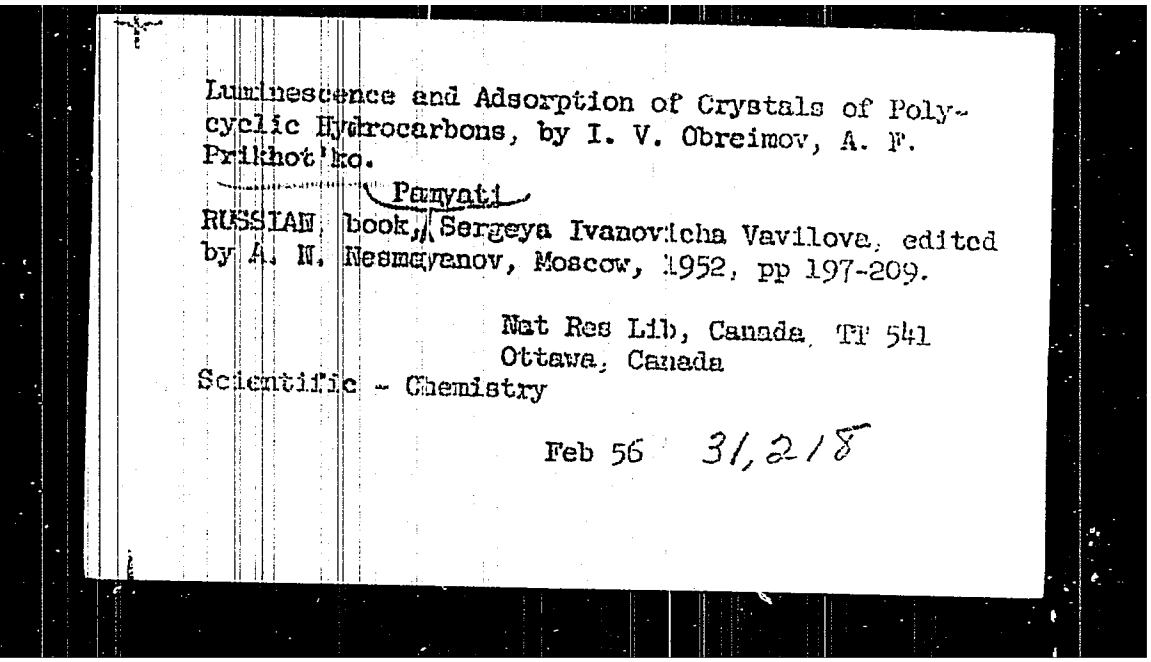

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Order from LC or SLA mi$2.40, ph$3.30 61-13433

Trans. of [Zhurnal Eksperimental'noy i Teoreticheskoy Fiziki] (USSR) 1949, v. 19, no. 5, p. 383ff.

A detailed comparison of the absorption spectra of the crystal and vapor of naphthalene shows that, in addition to those electronic series which have corresponding members in the vapor, there exist also electronic levels peculiar to the crystal. The spectral transitions to these latter levels from the normal one consist of sharp, polarized, line spectra. Transitions to those lines which correspond to levels of the molecule in the gas do not correlate well with the polarized line-spectra of the crystal. The first category of transitions have the symmetry of the crystal, while the second have the symmetry of the molecule. The normal
(Chemistry--Physical, TT, v. 5, no. 2) (over)

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1. Naphthalenes--Physical properties
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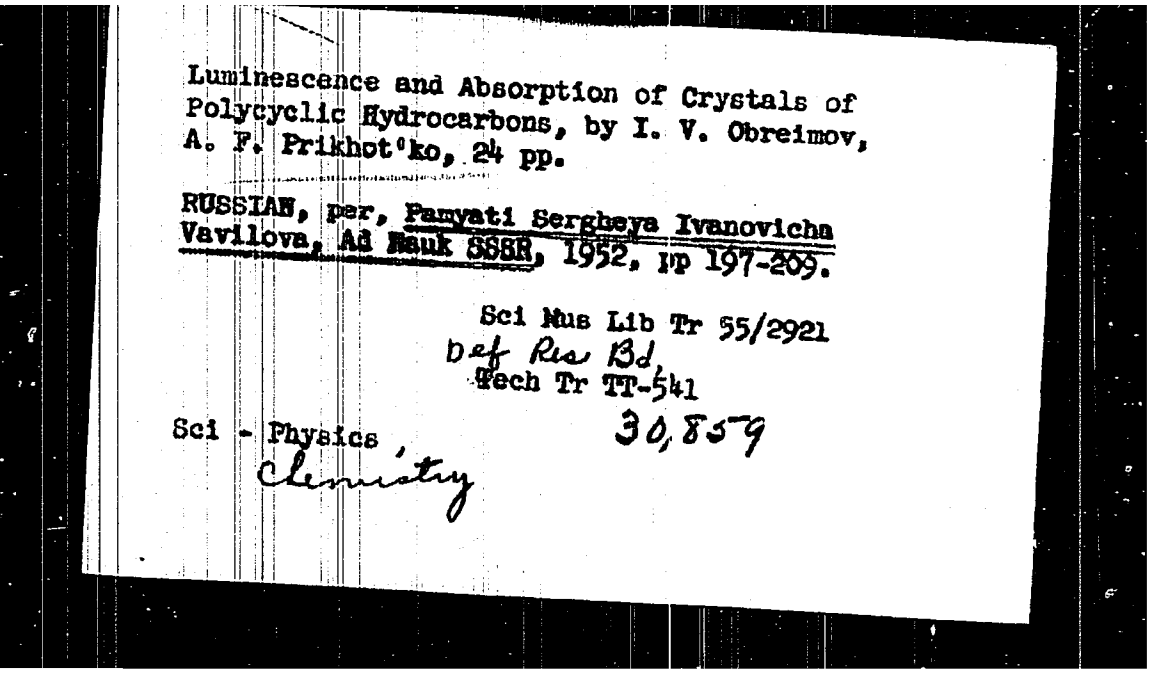

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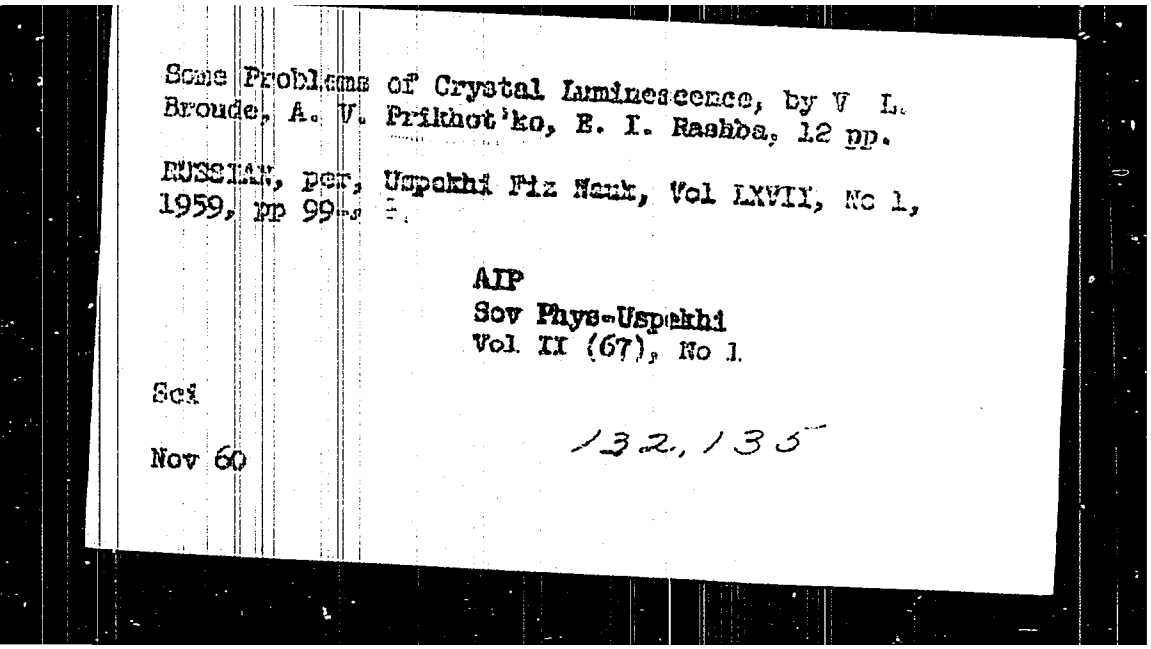

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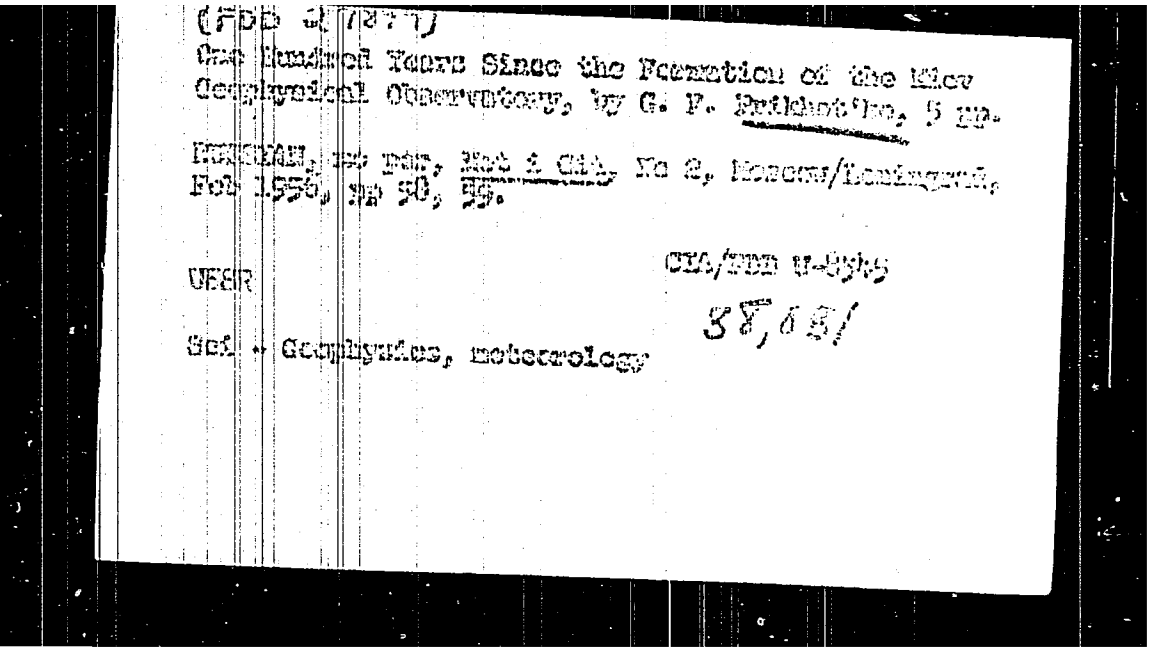

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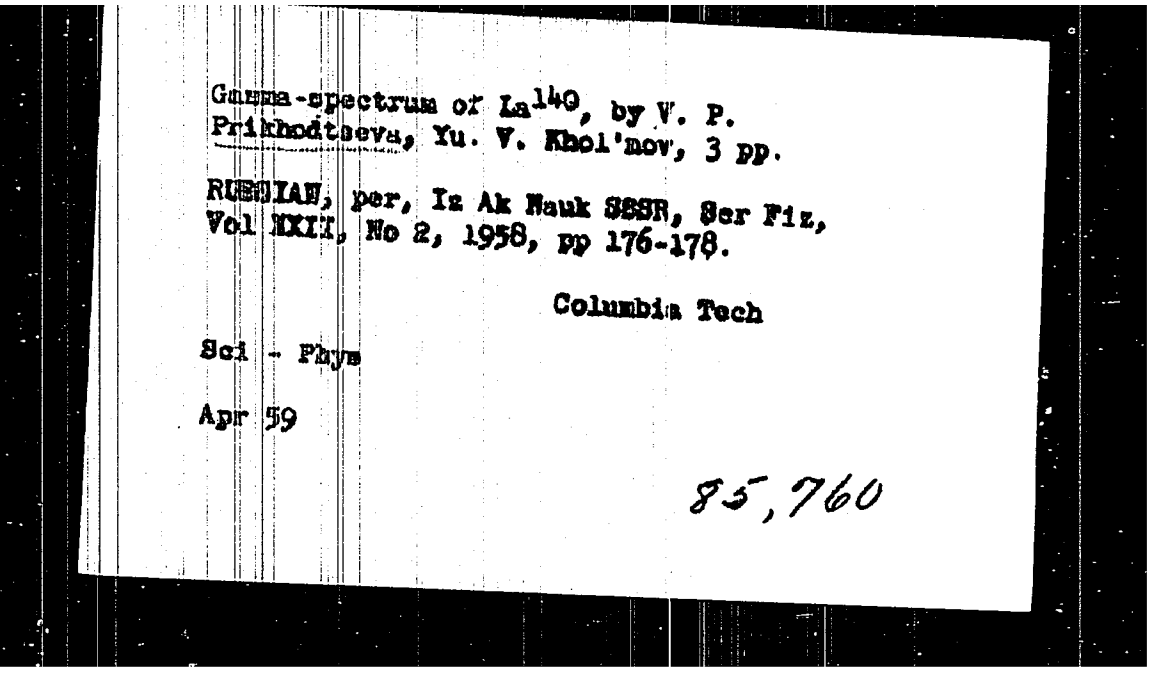

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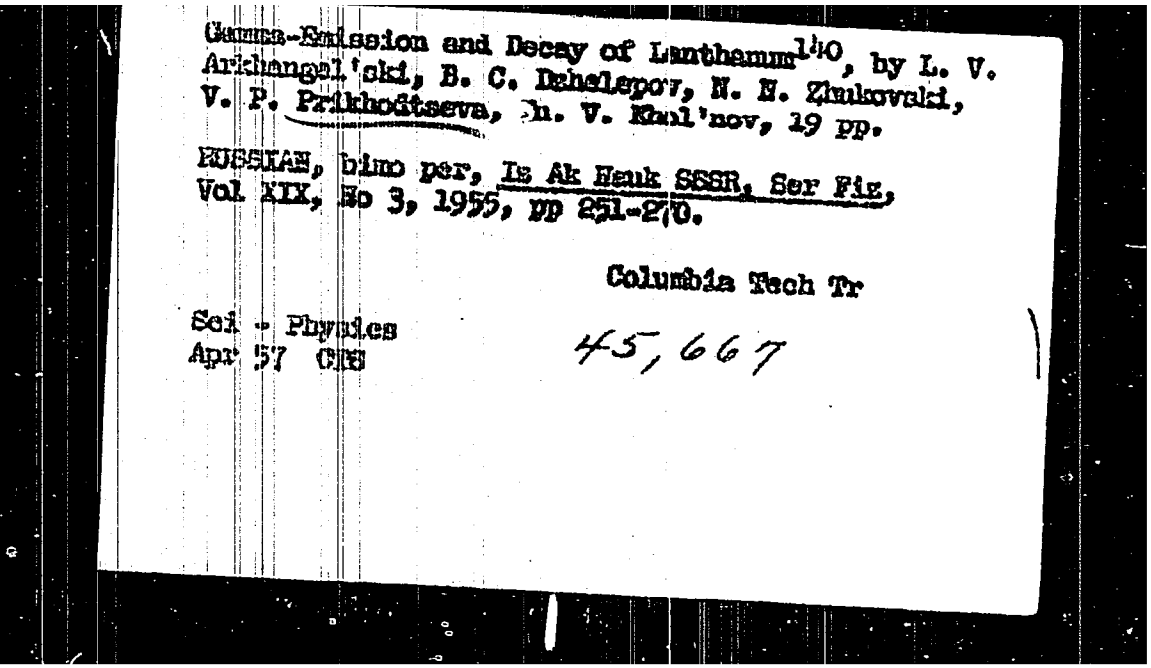

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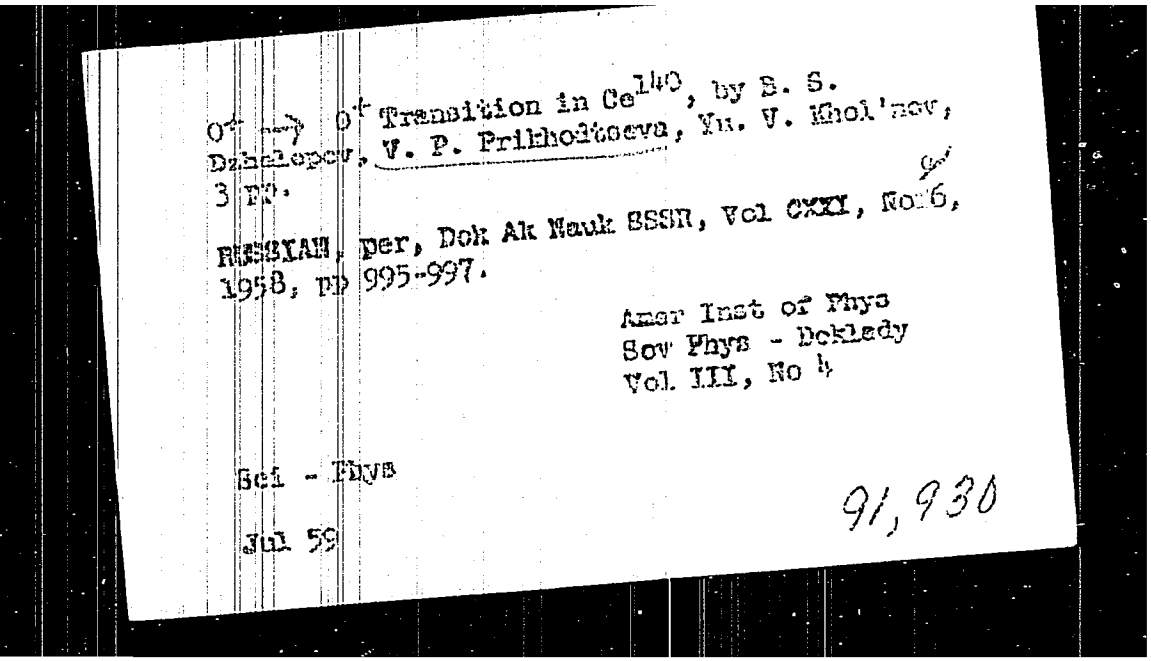

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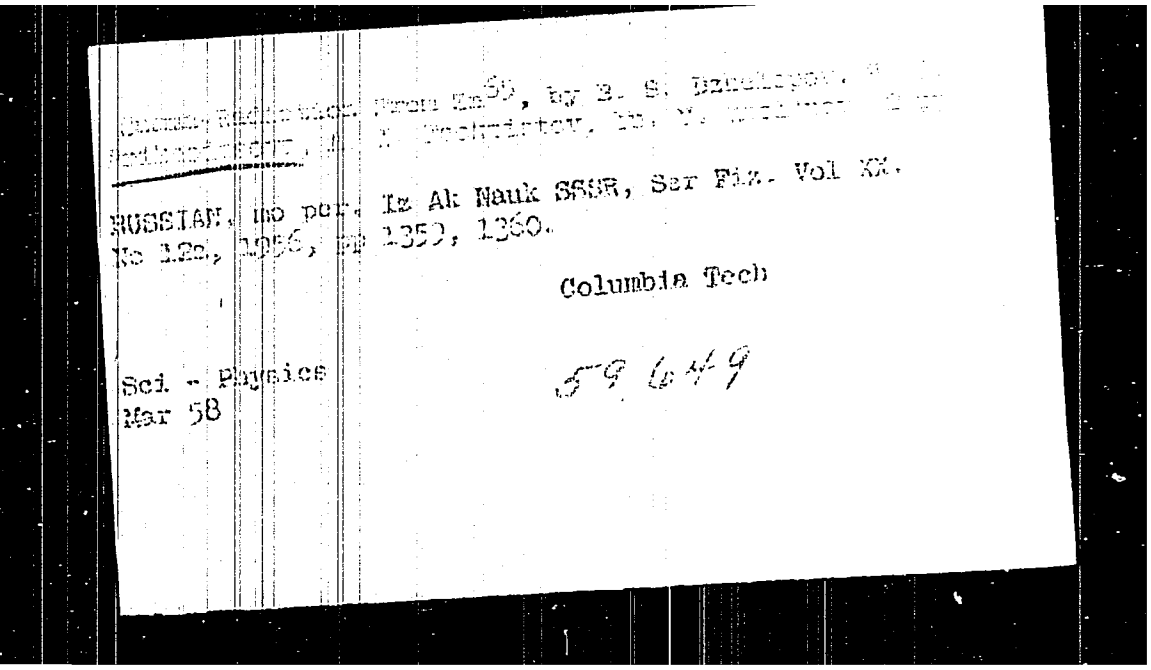

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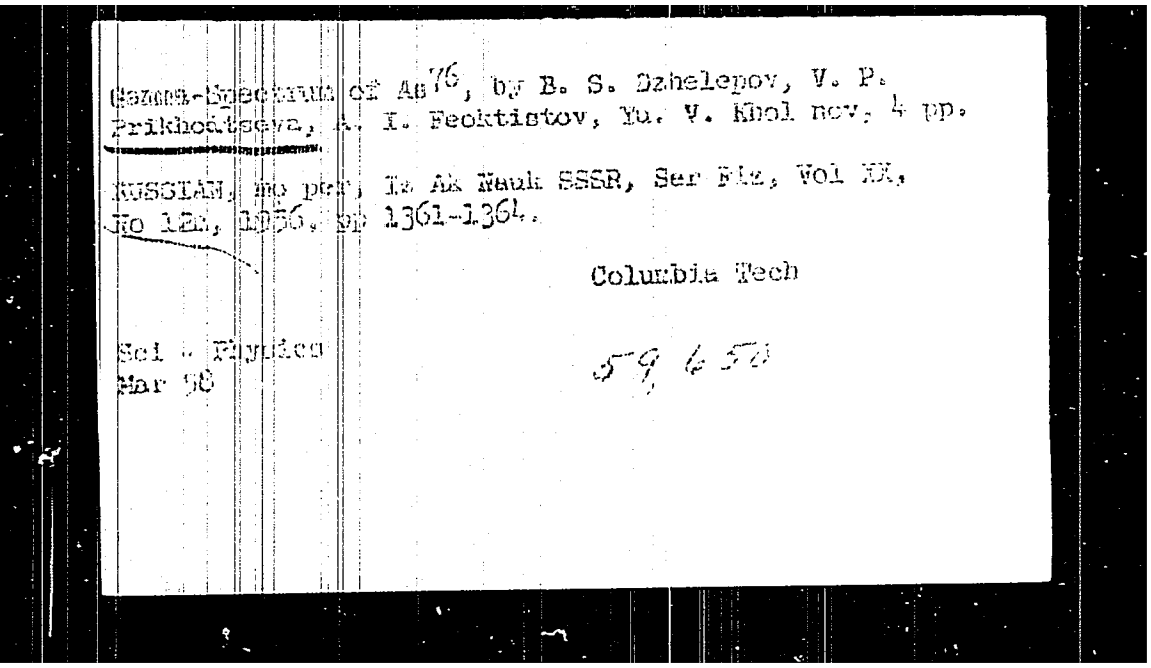

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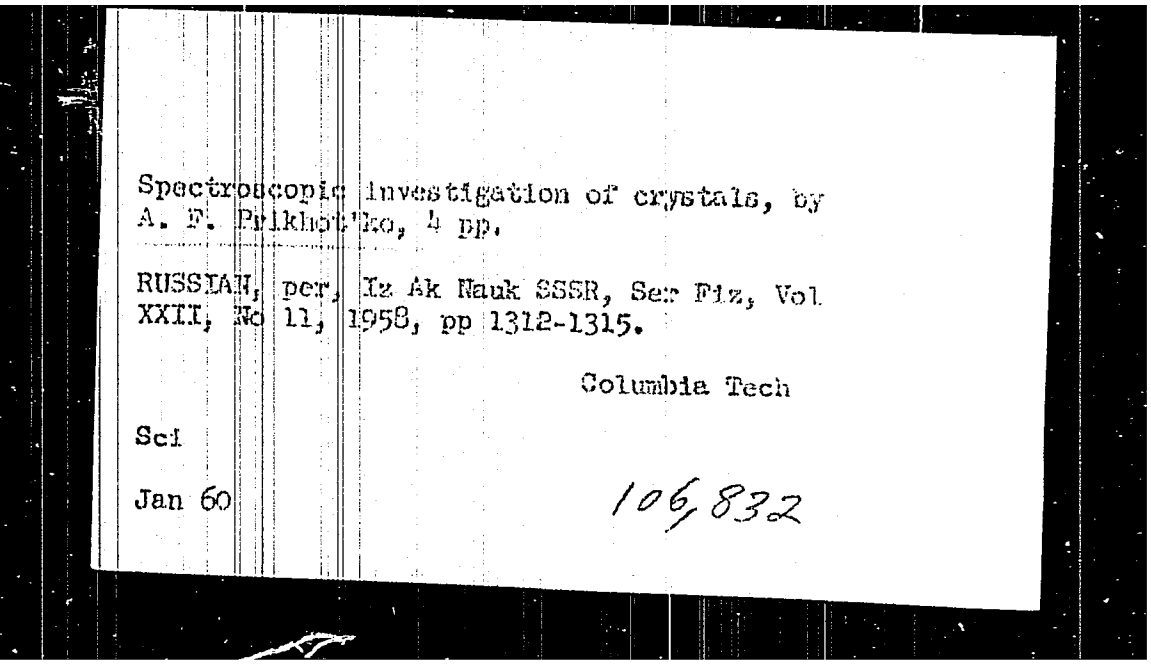

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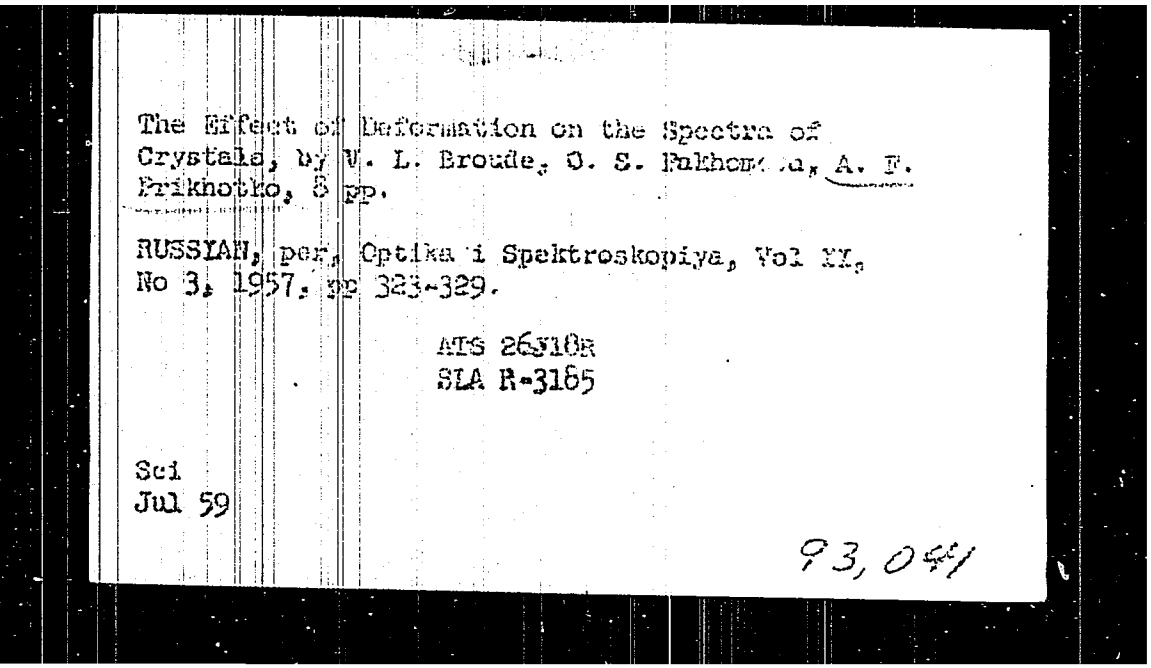

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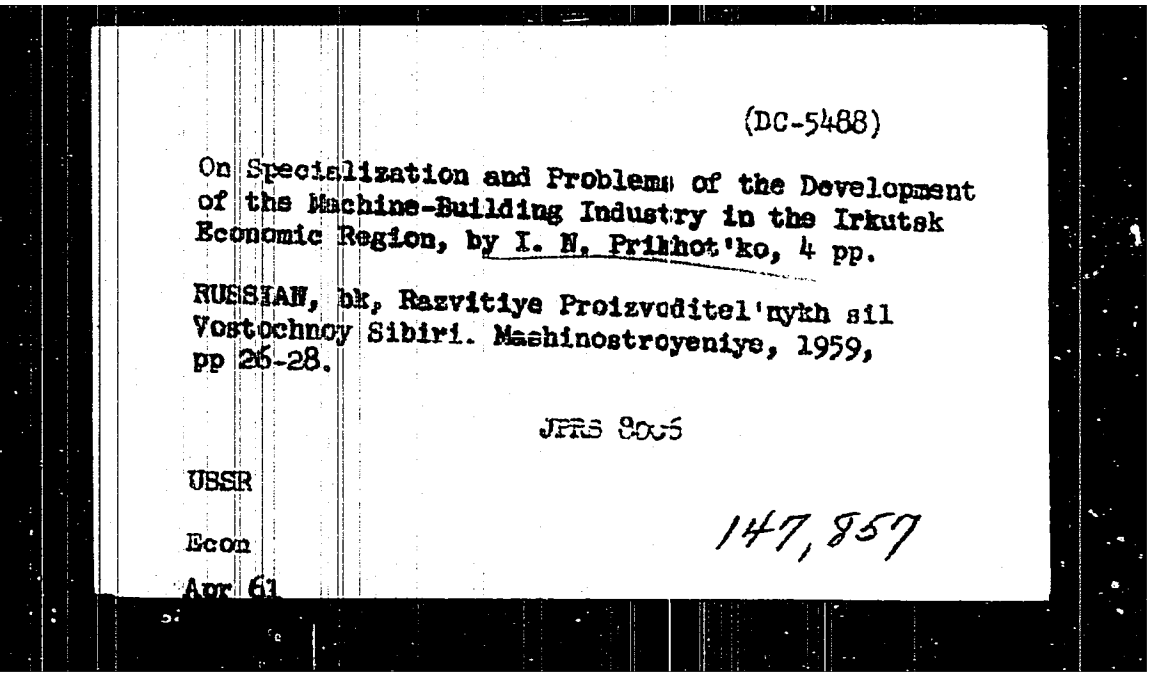

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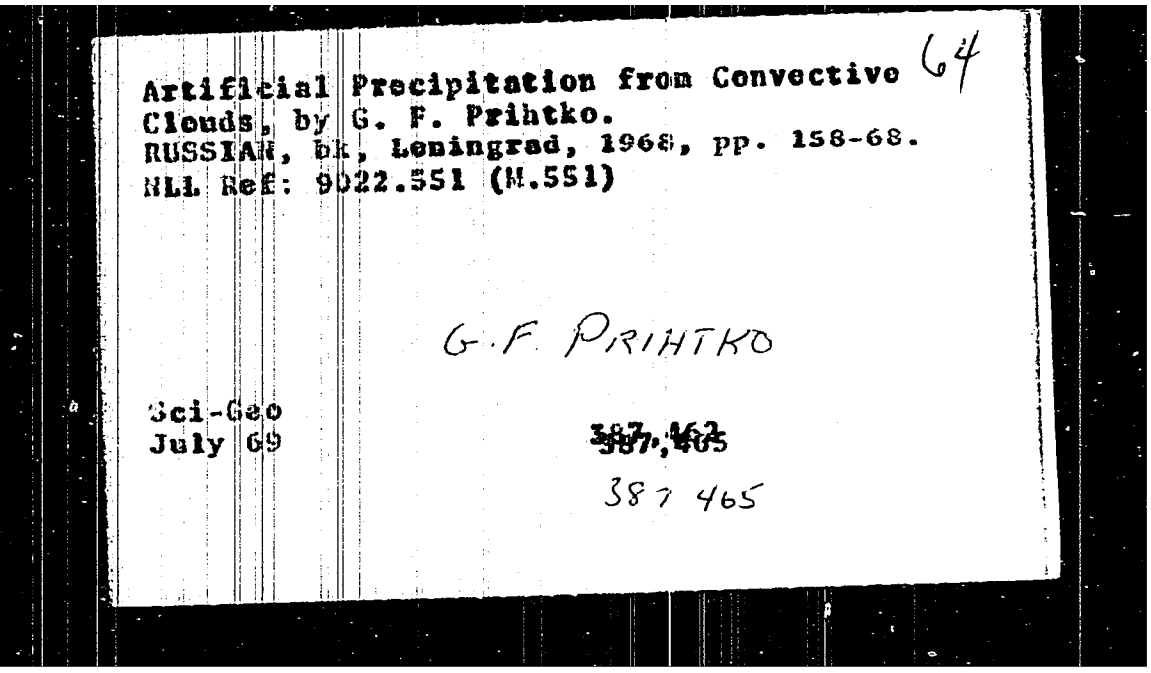

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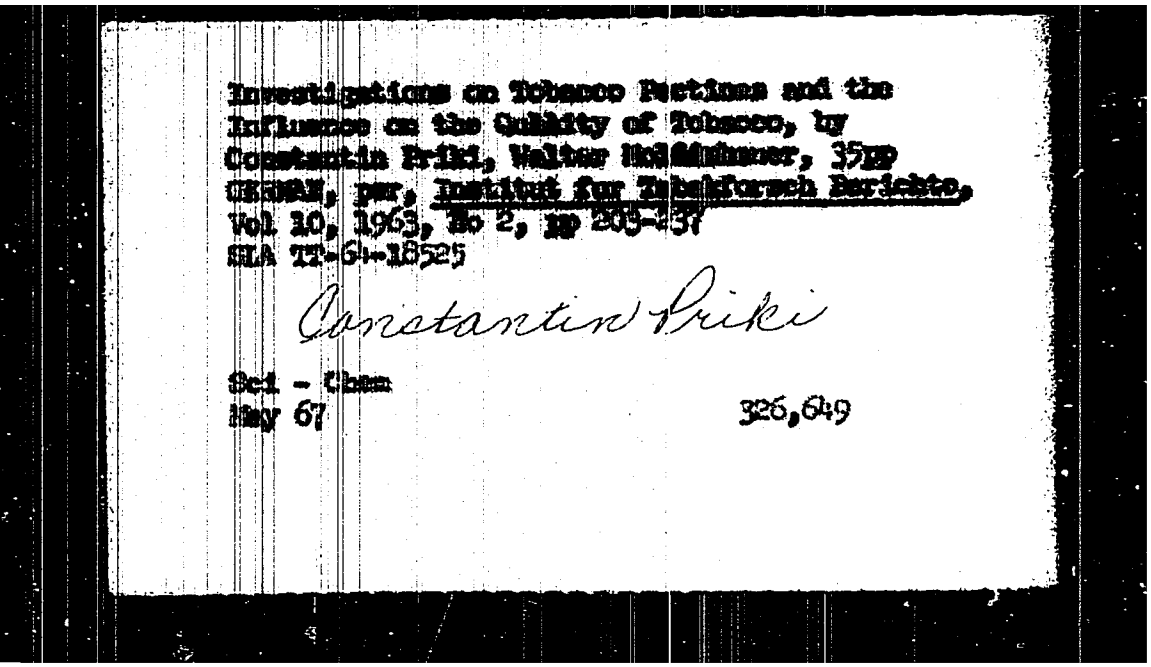

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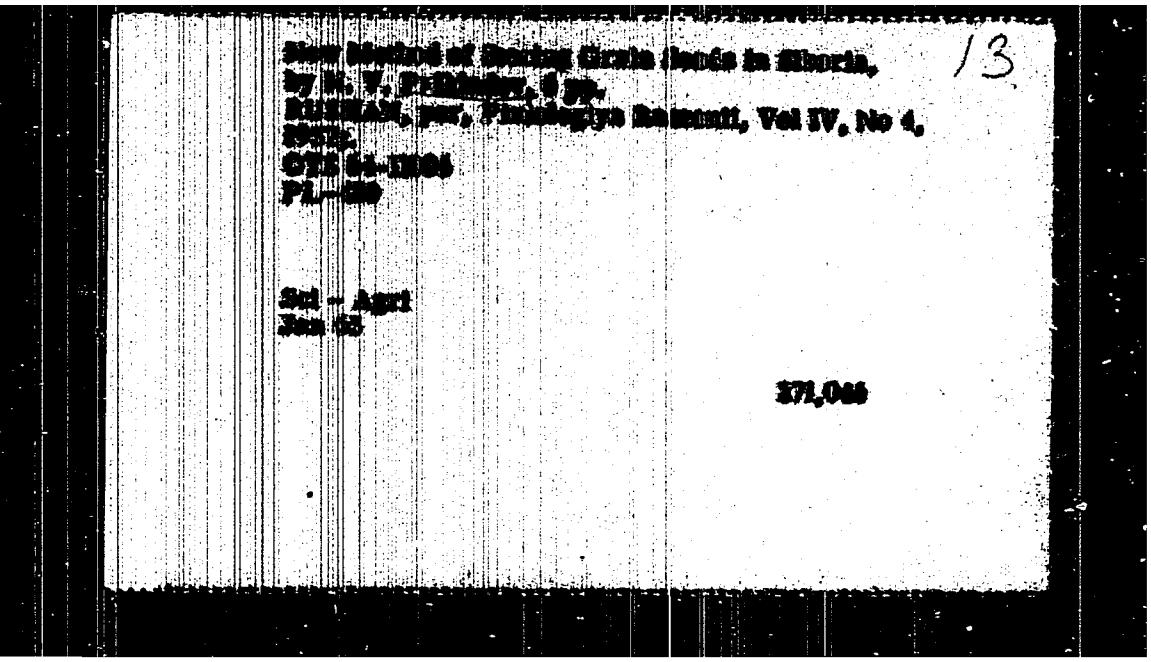

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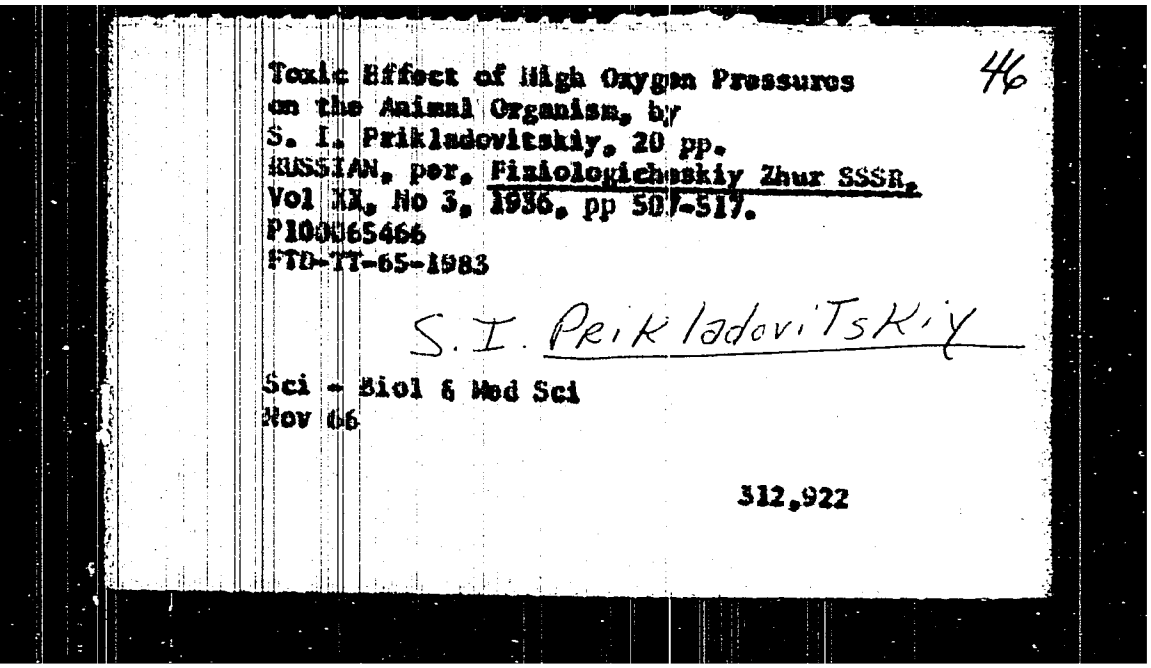

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Sci - Biol & Med Sci
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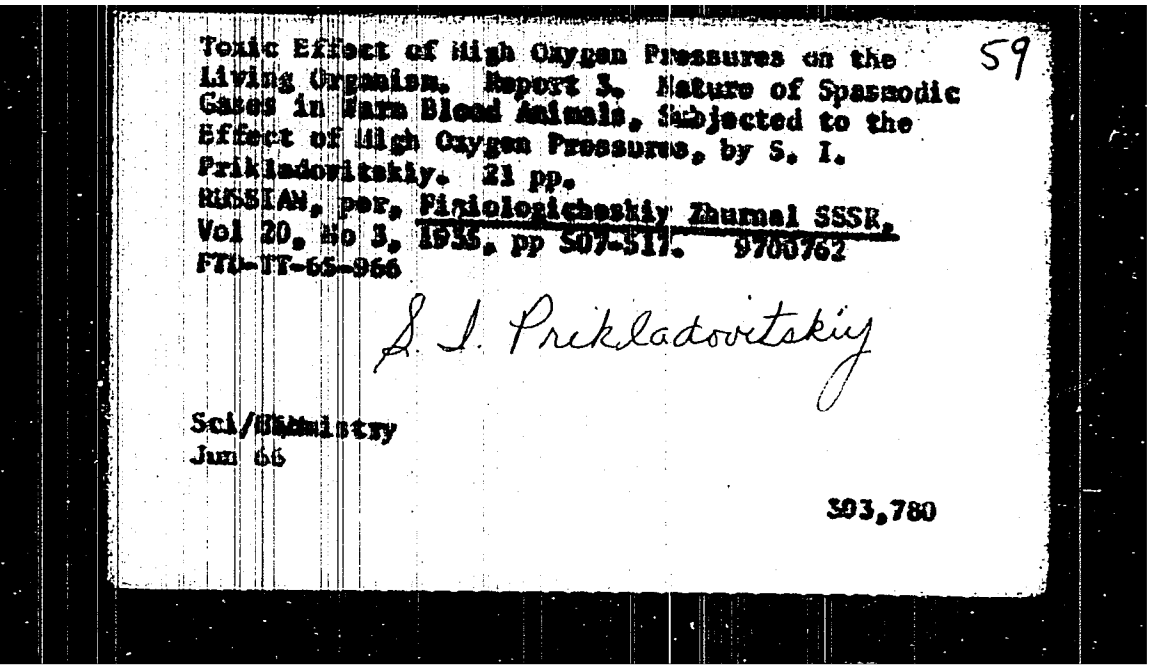

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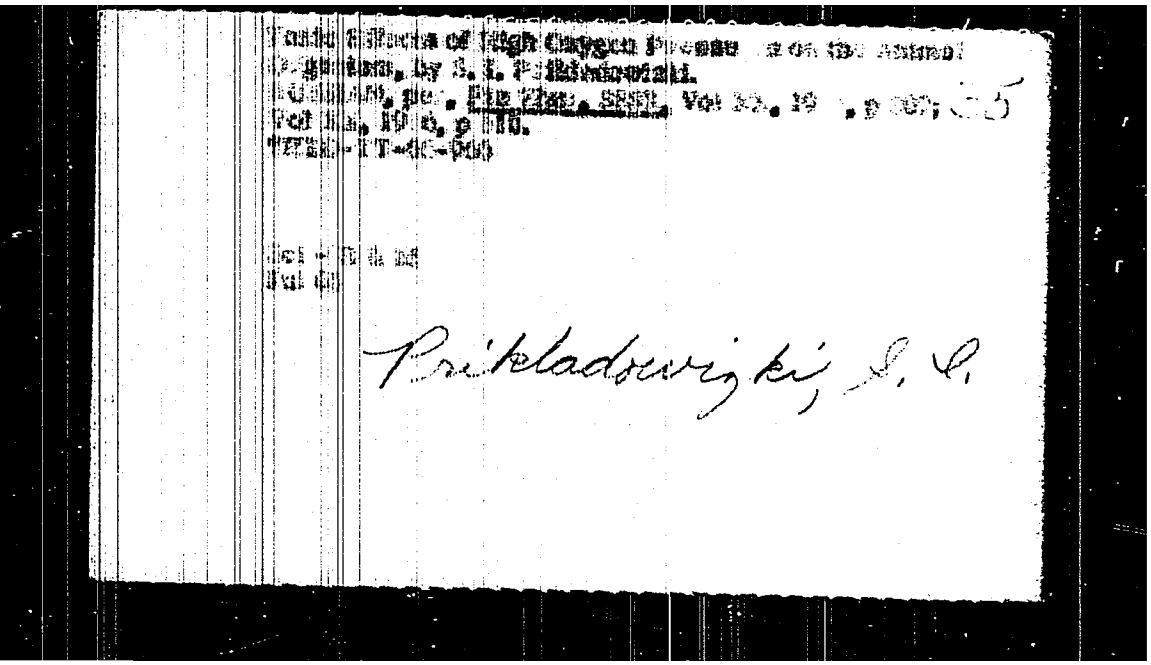

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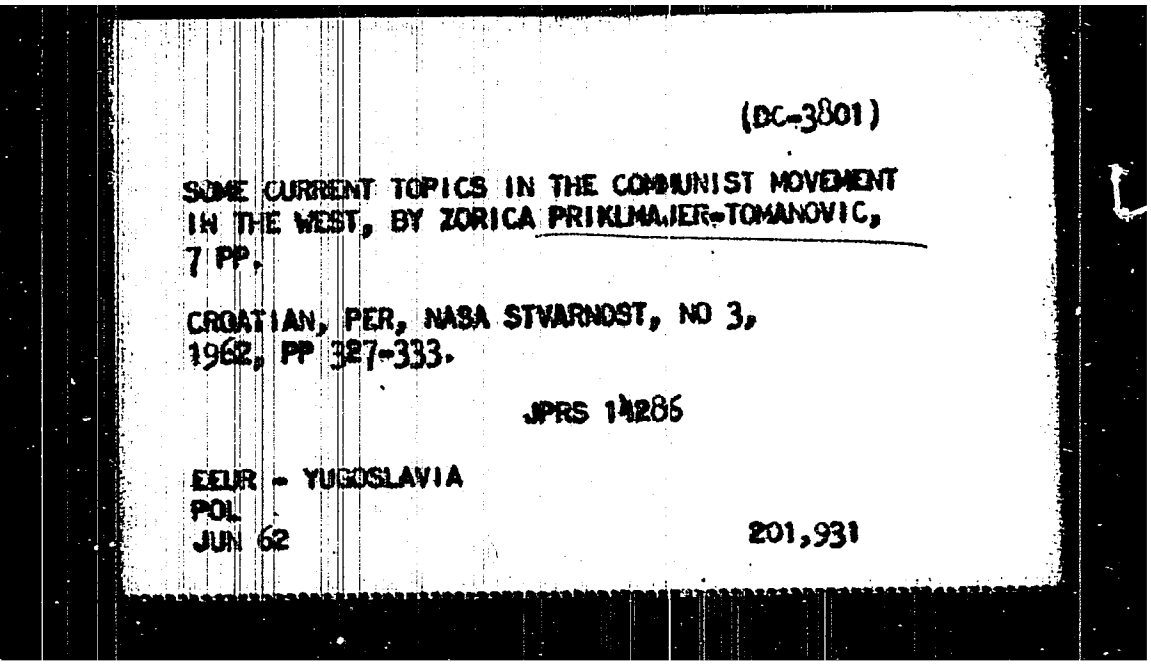

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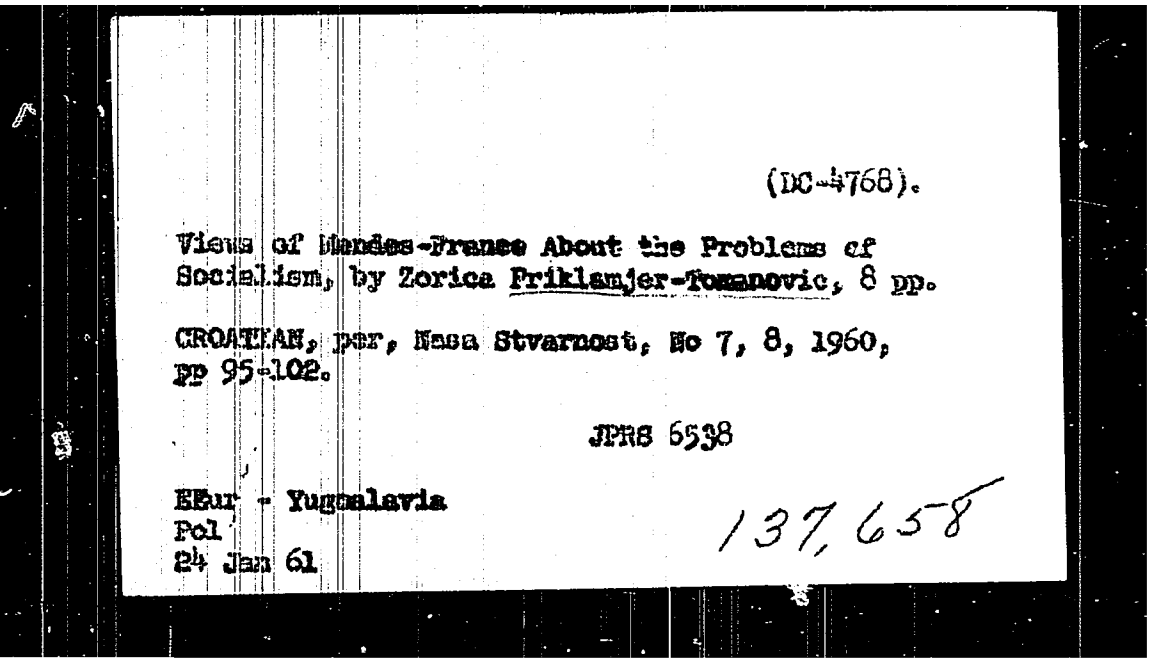

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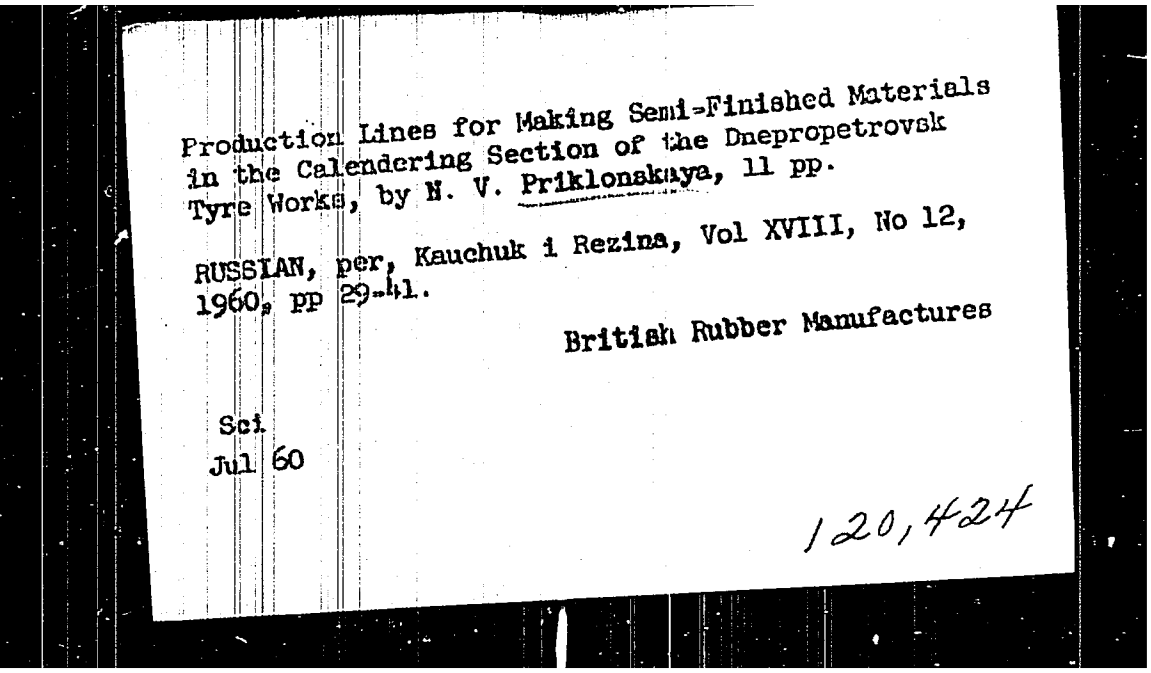

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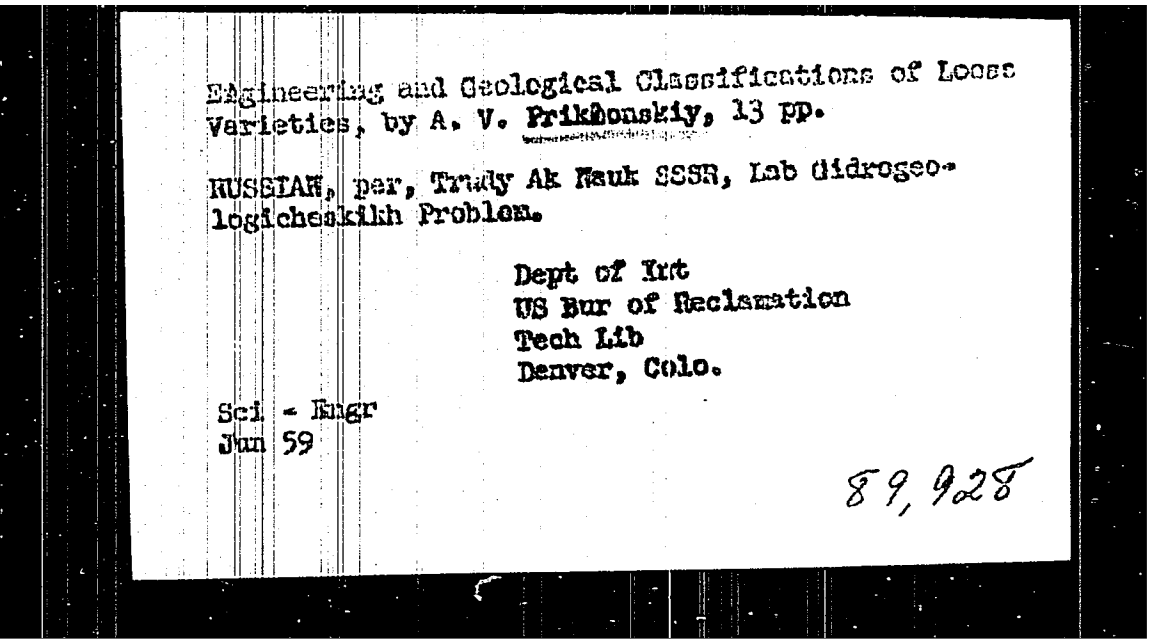

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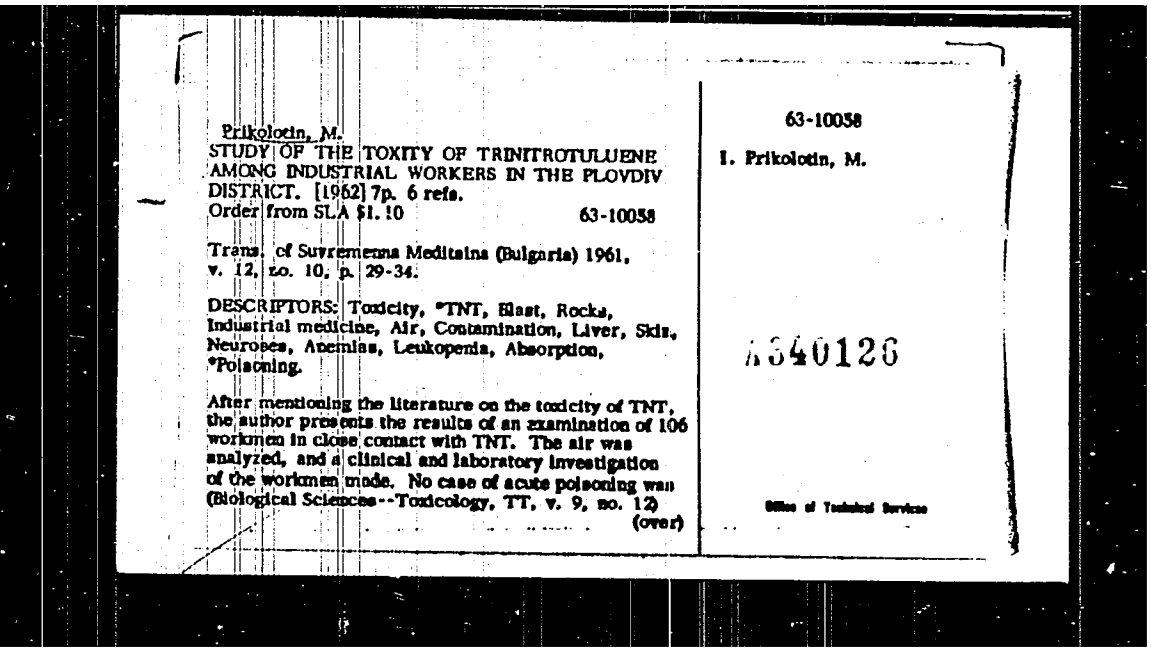

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Order from SLA $1.10 63-10058

Trans. of Suvremenna Meditsina (Bulgaria) 1961, v. 12, no. 10, p. 29-34.

DESCRIPTORS: Toxicity, *TNT, Blast, Rocks, Industrial medicine, Air, Contamination, Liver, Skin, Neuroses, Anemias, Leukopenia, Absorption, *Poisoning.

After mentioning the literature on the toxicity of TNT, the author presents the results of an examination of 106 workmen in close contact with TNT. The air was analyzed, and a clinical and laboratory investigation of the workmen made. No case of acute poisoning was
(Biological Sciences--Toxicology, TT, v. 9, no. 12)
(over)

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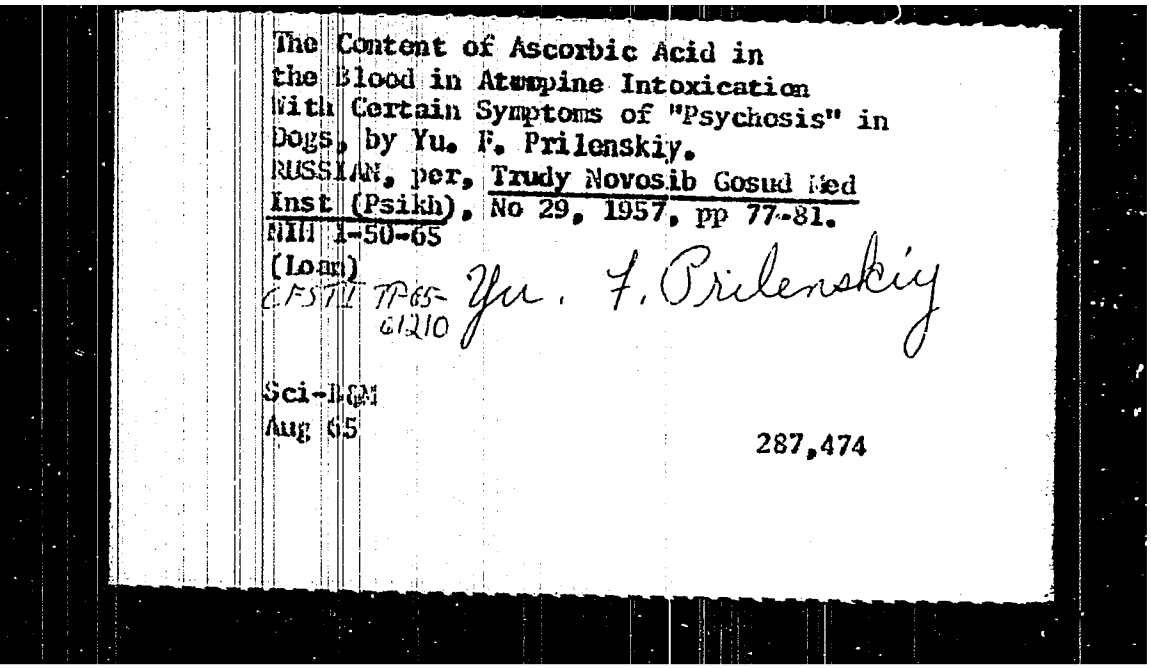

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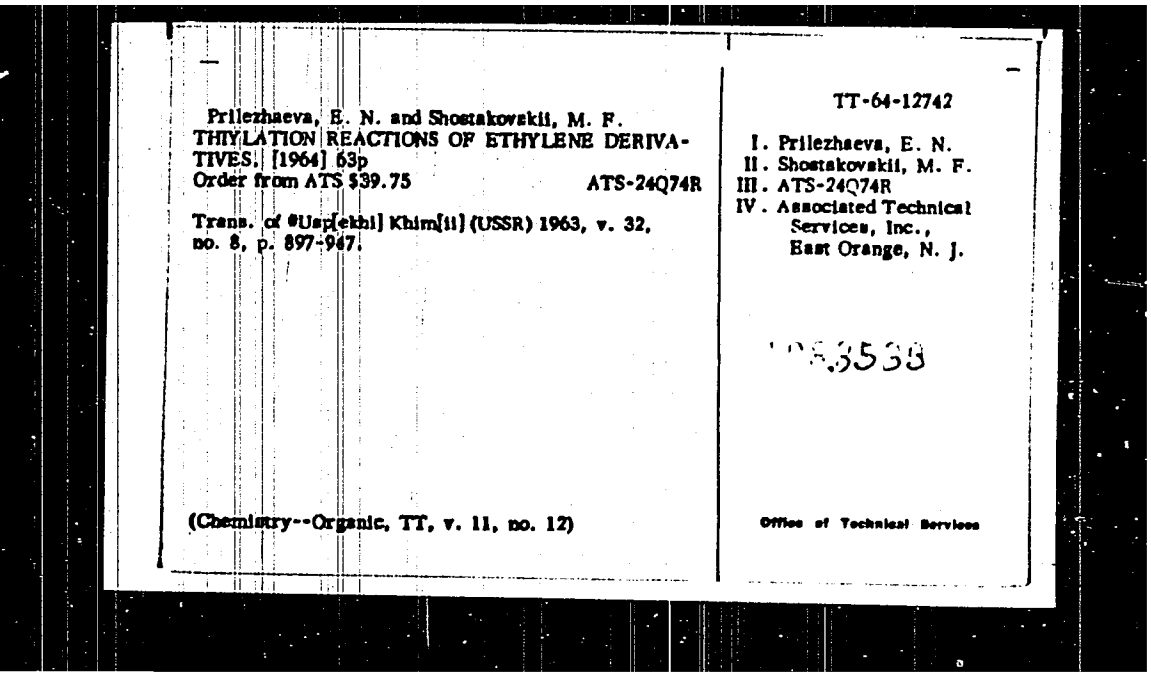

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Trans. of *Usp[ekhi] Khim[ii] (USSR) 1963, v. 32, no. 8, p. 897-947.

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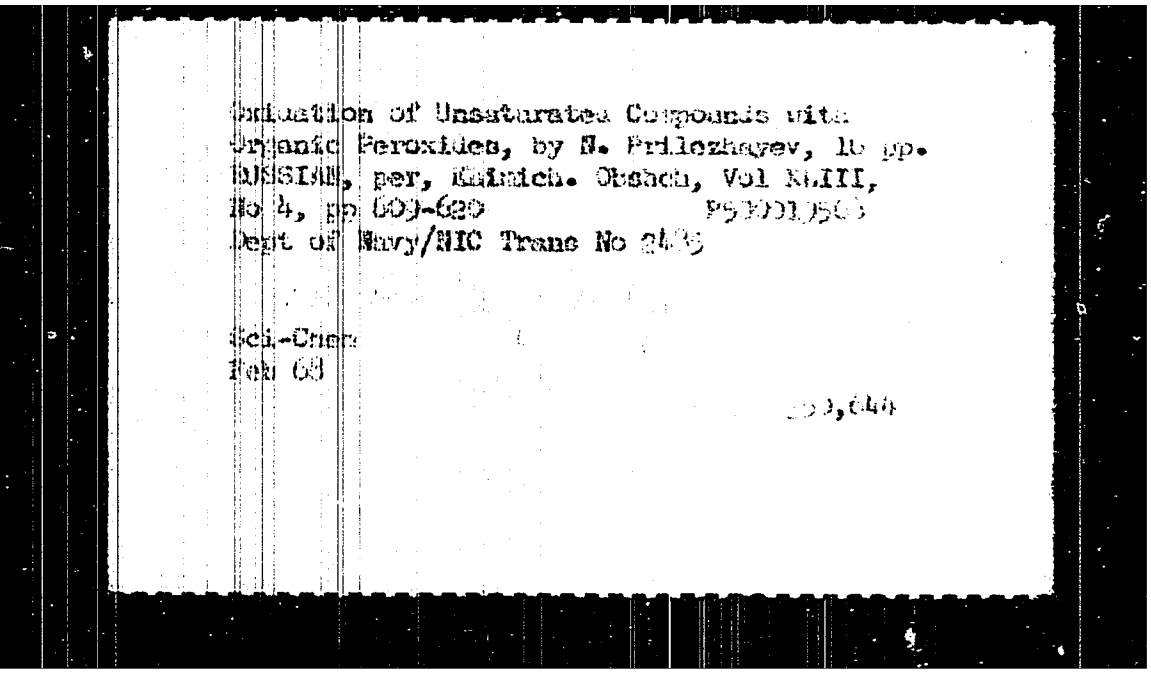

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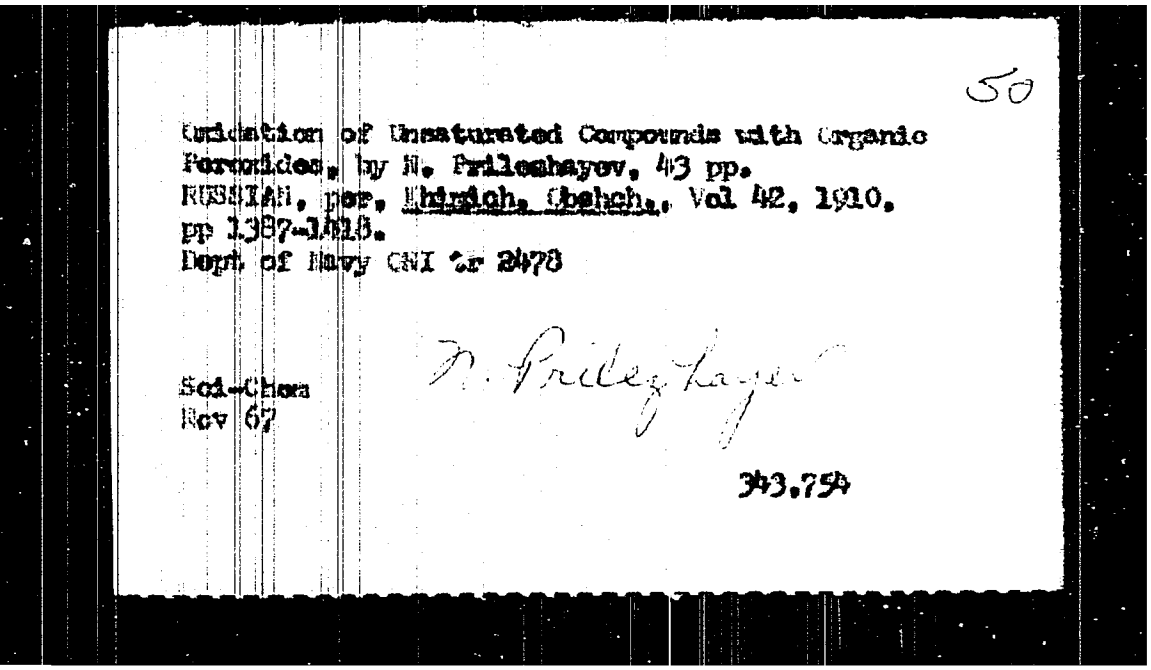

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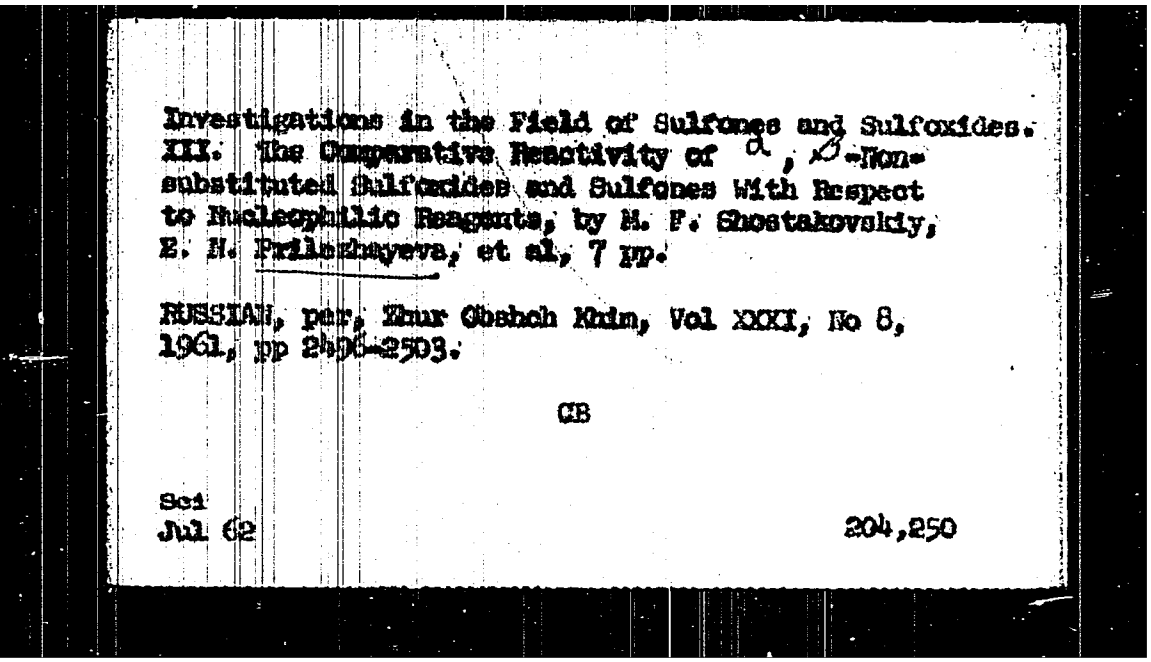

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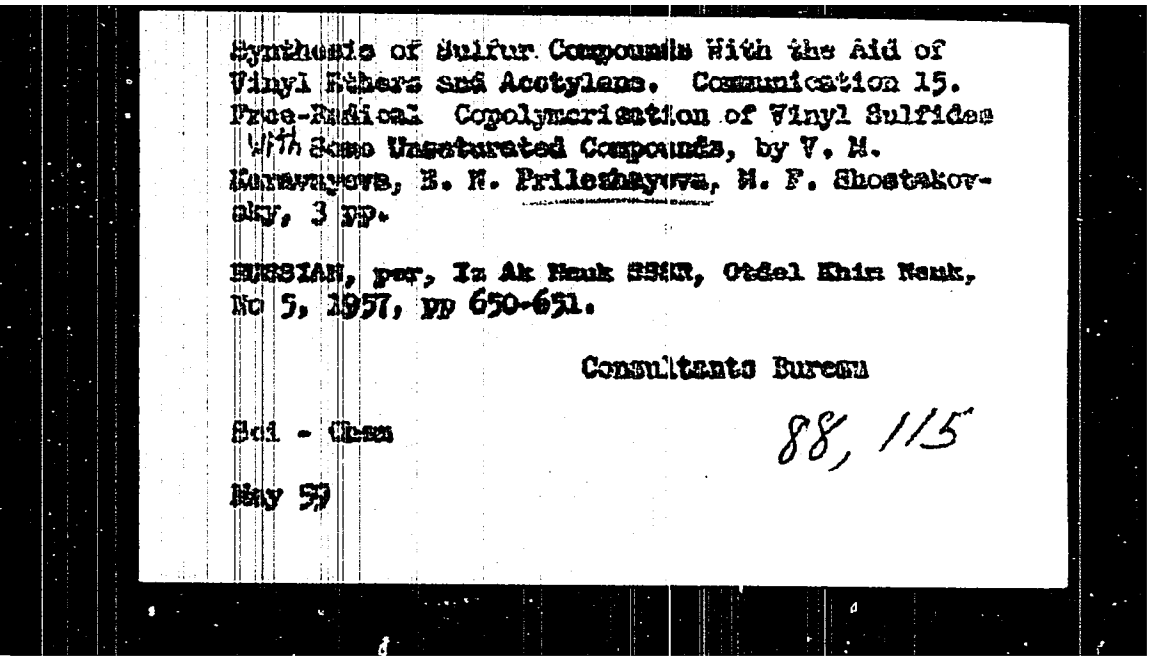

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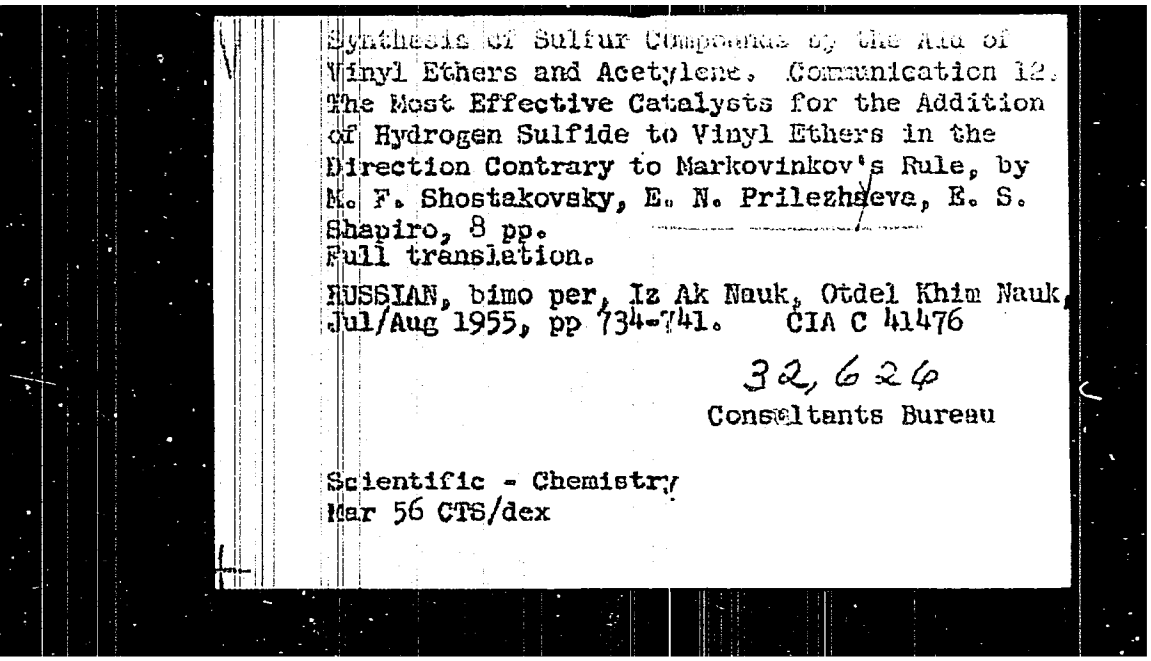

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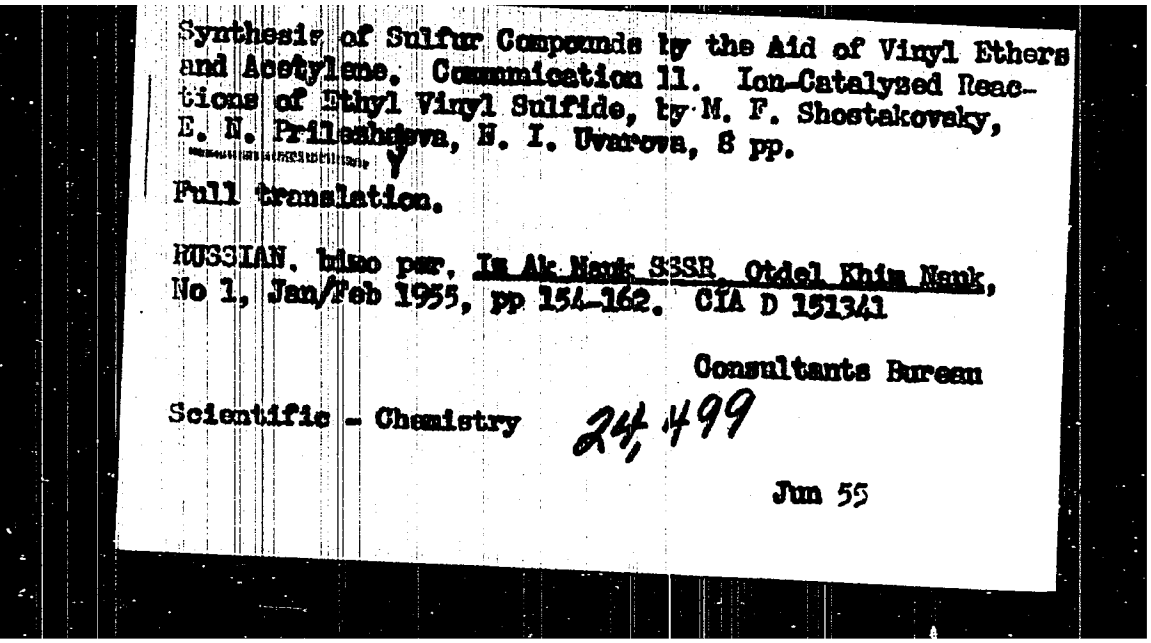

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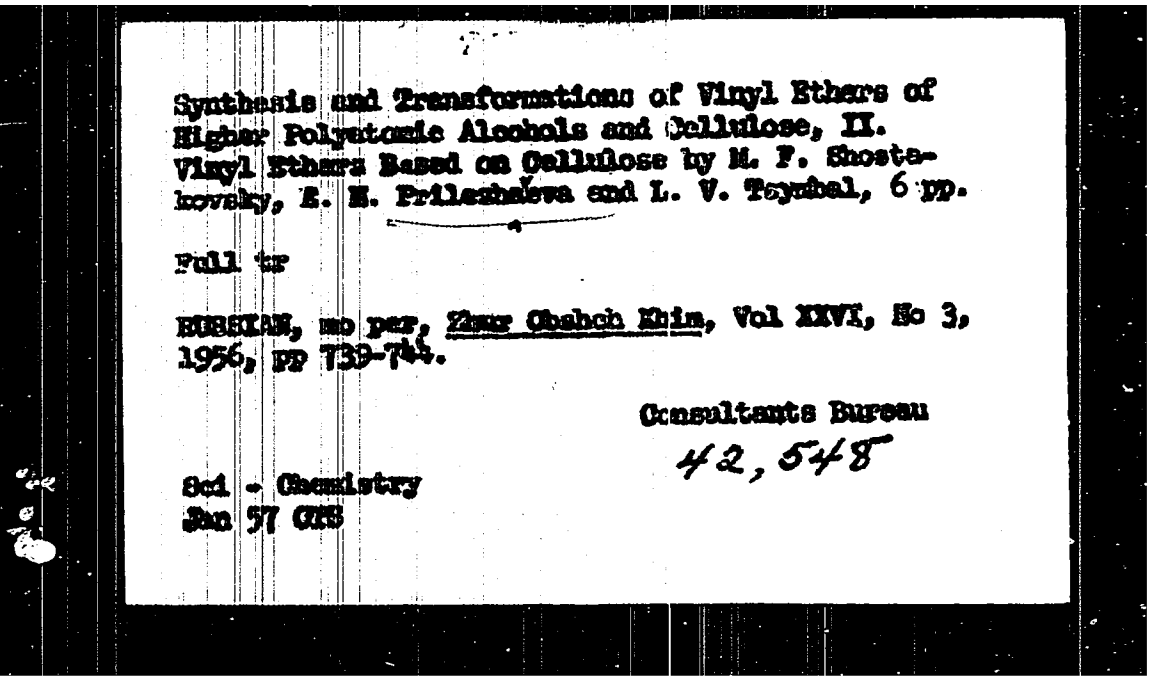

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Trans. of *Usp[ekhi] Khim[ii] (USSR) 1963, v. 32, no. 8, p. 897-947.

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I. Prilezhaeva, E. N.
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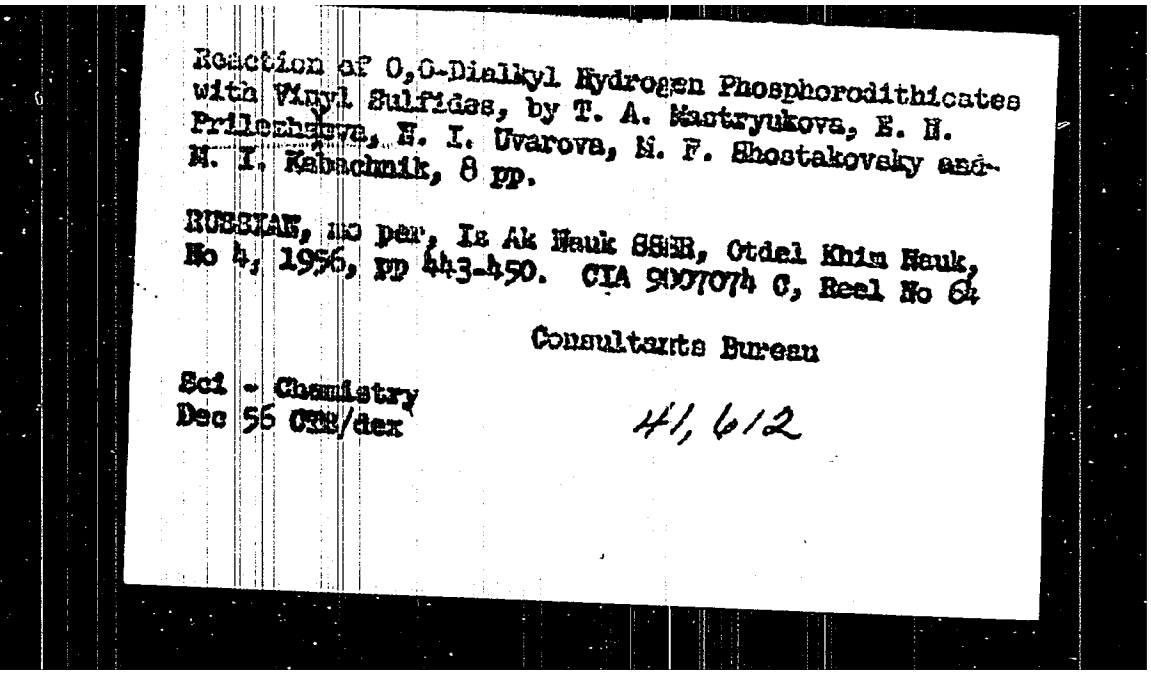

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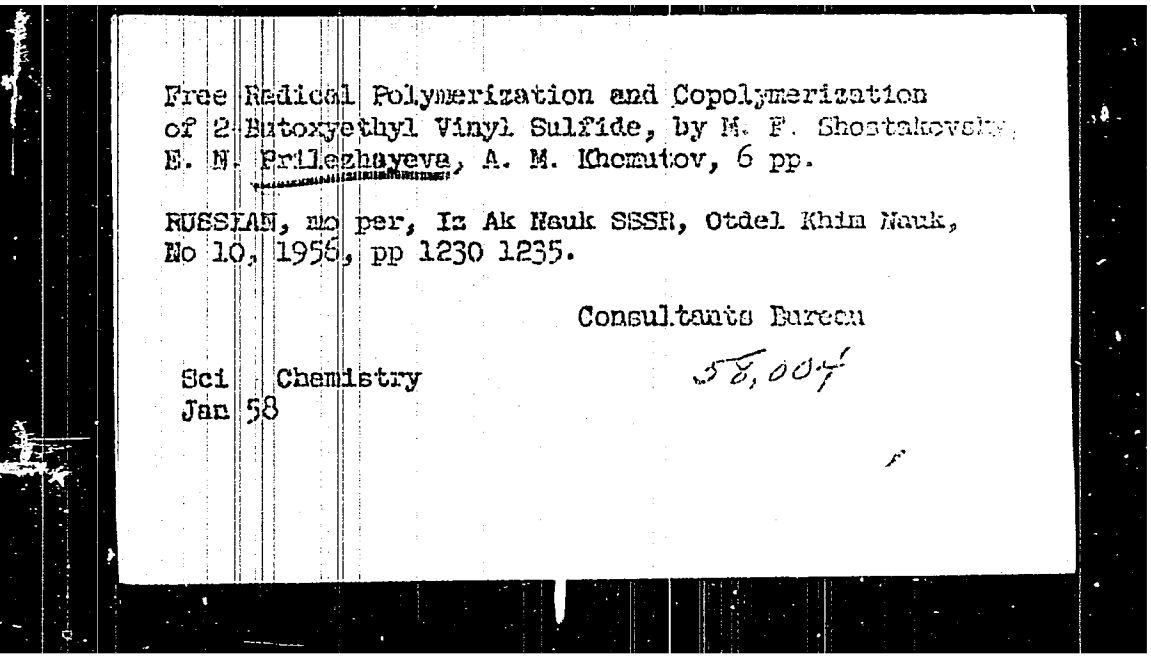

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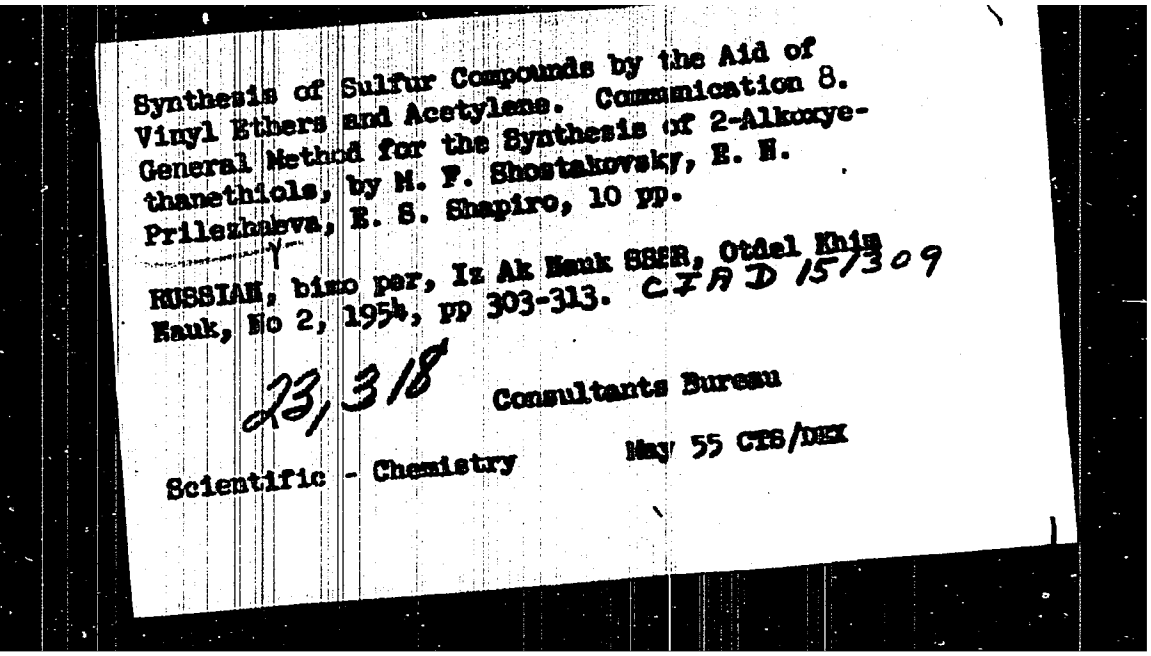

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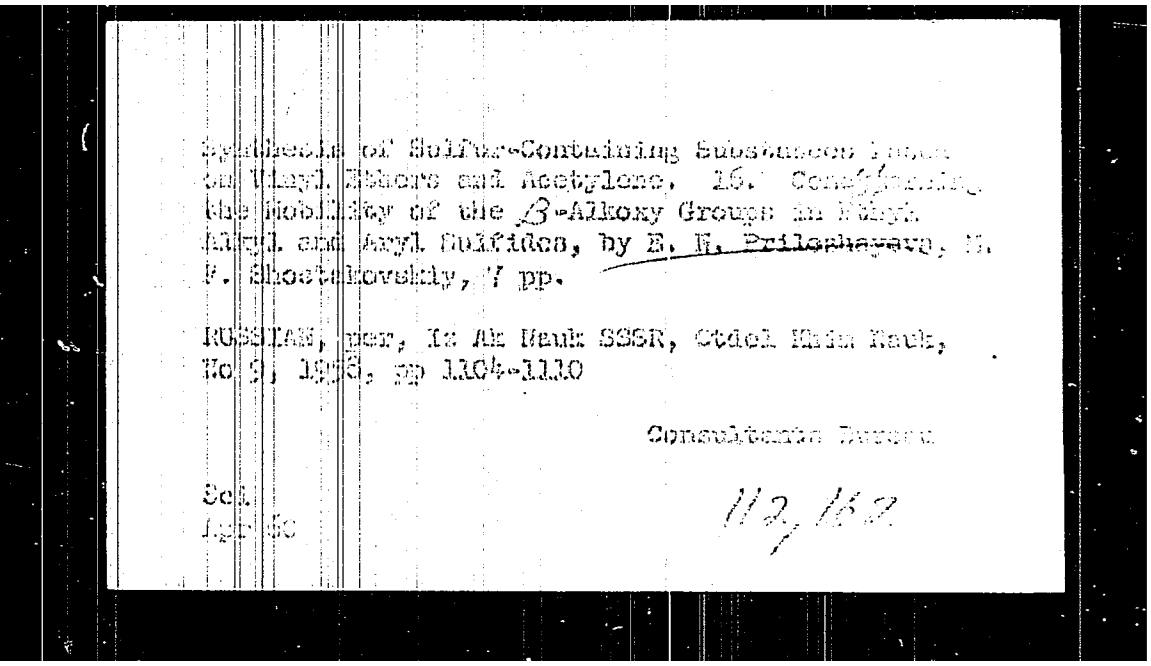

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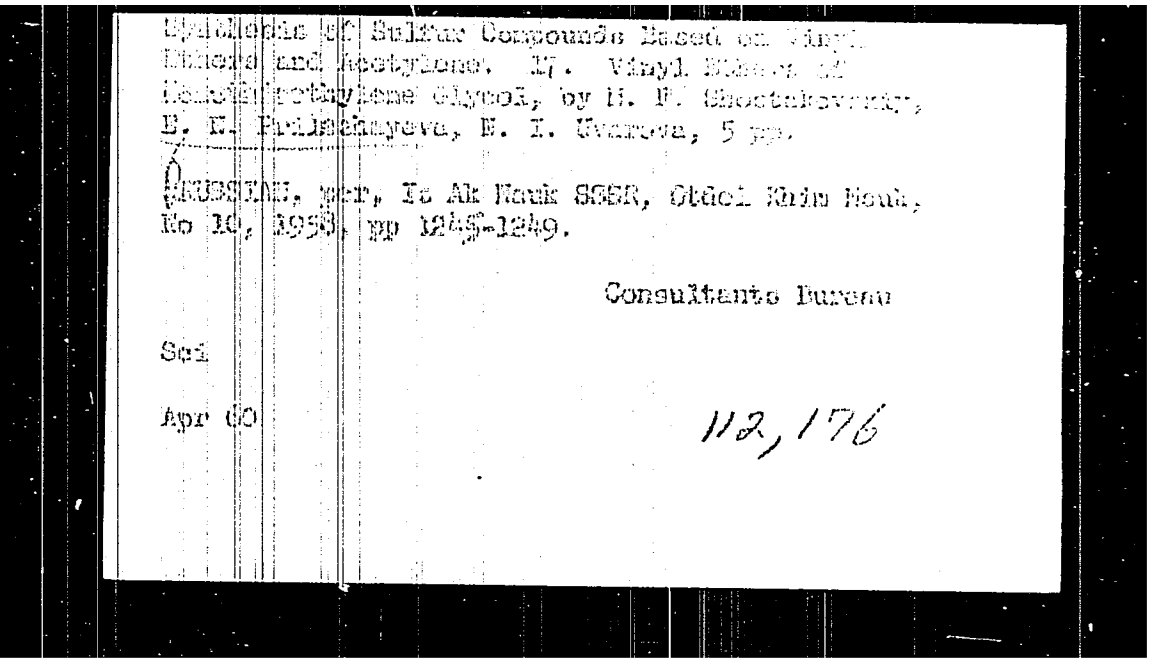

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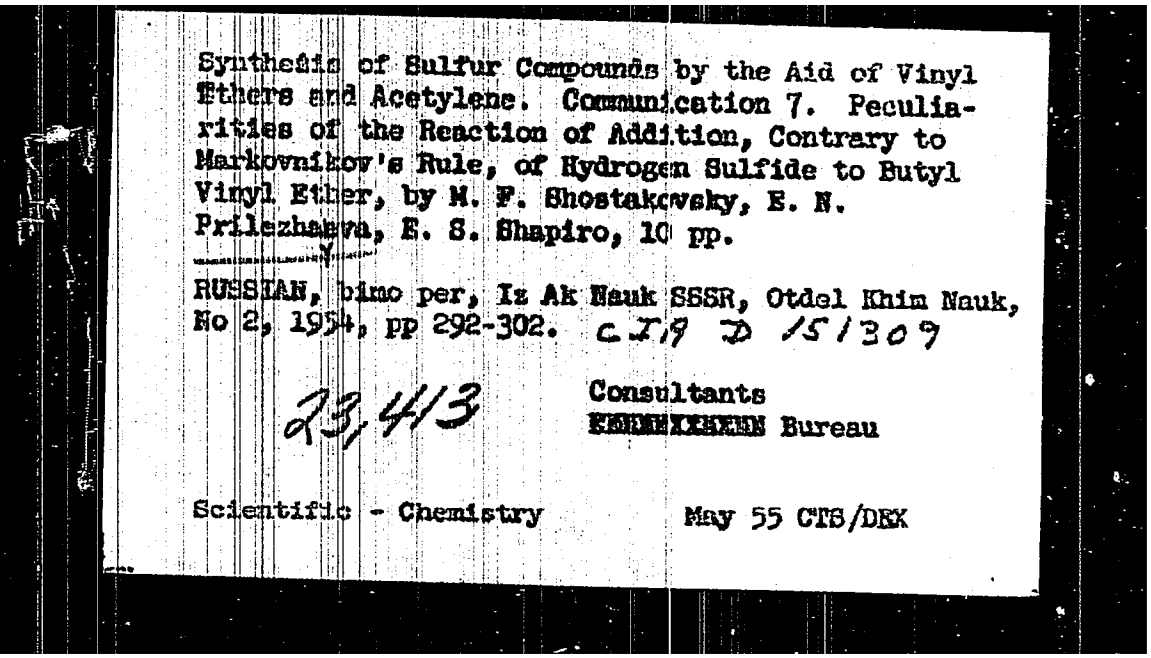

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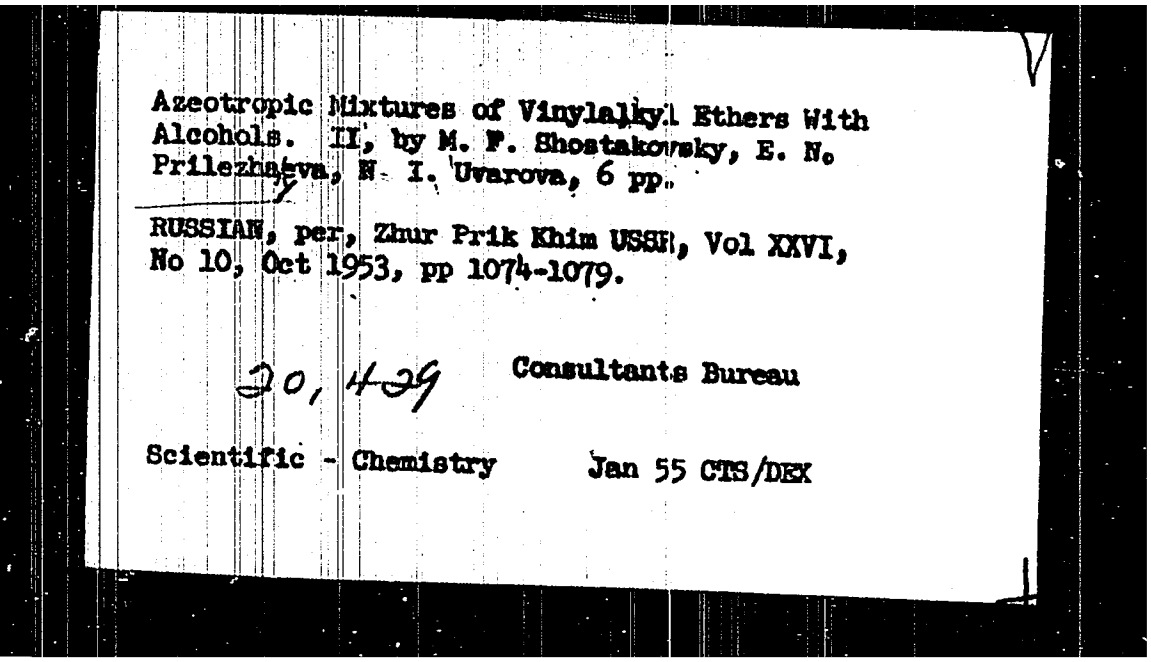

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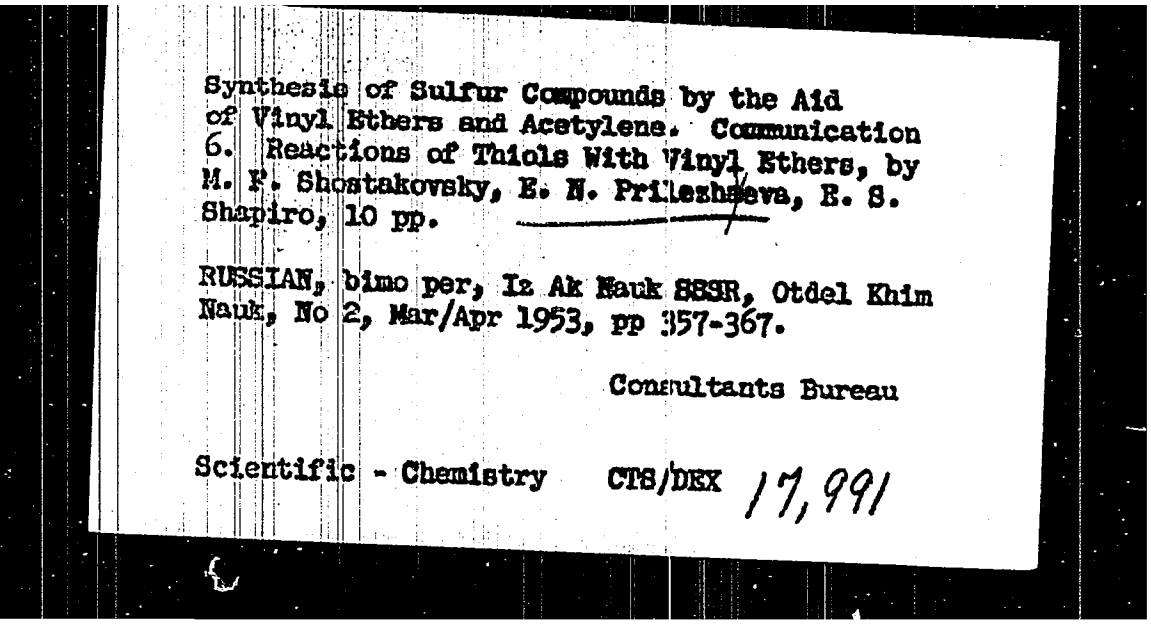

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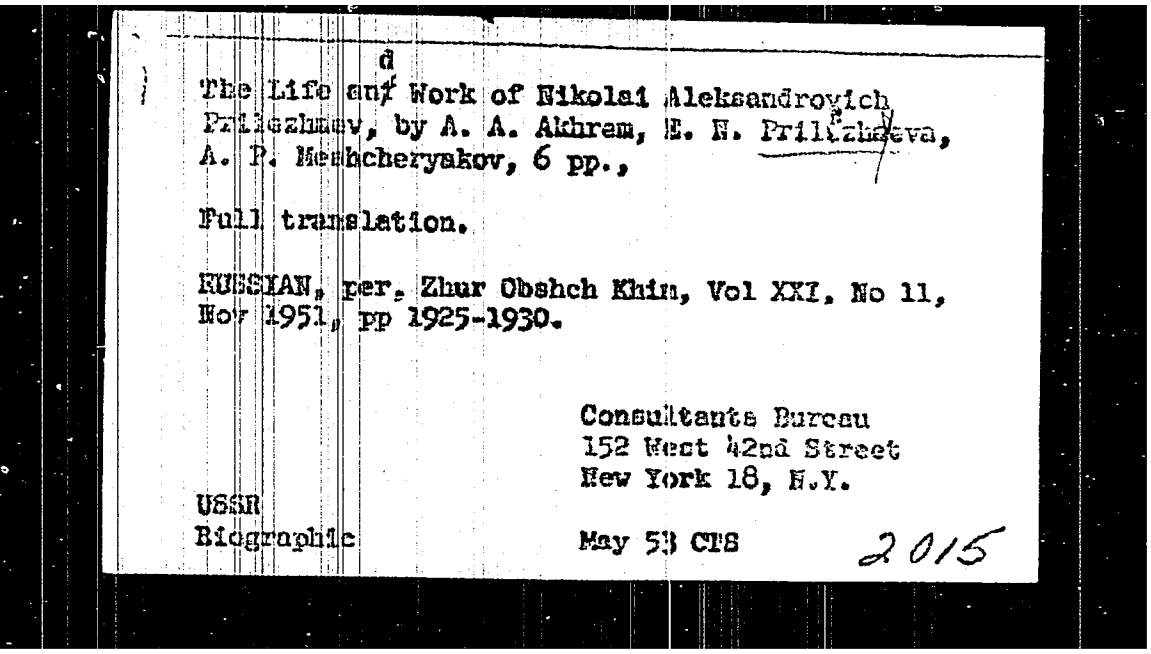

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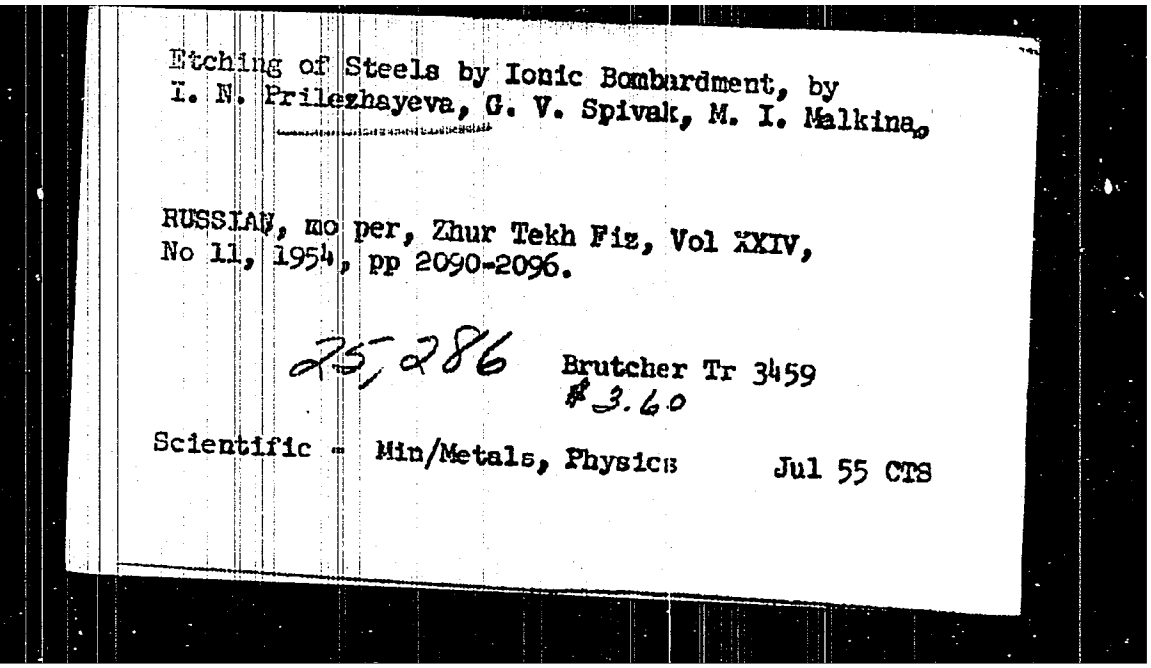

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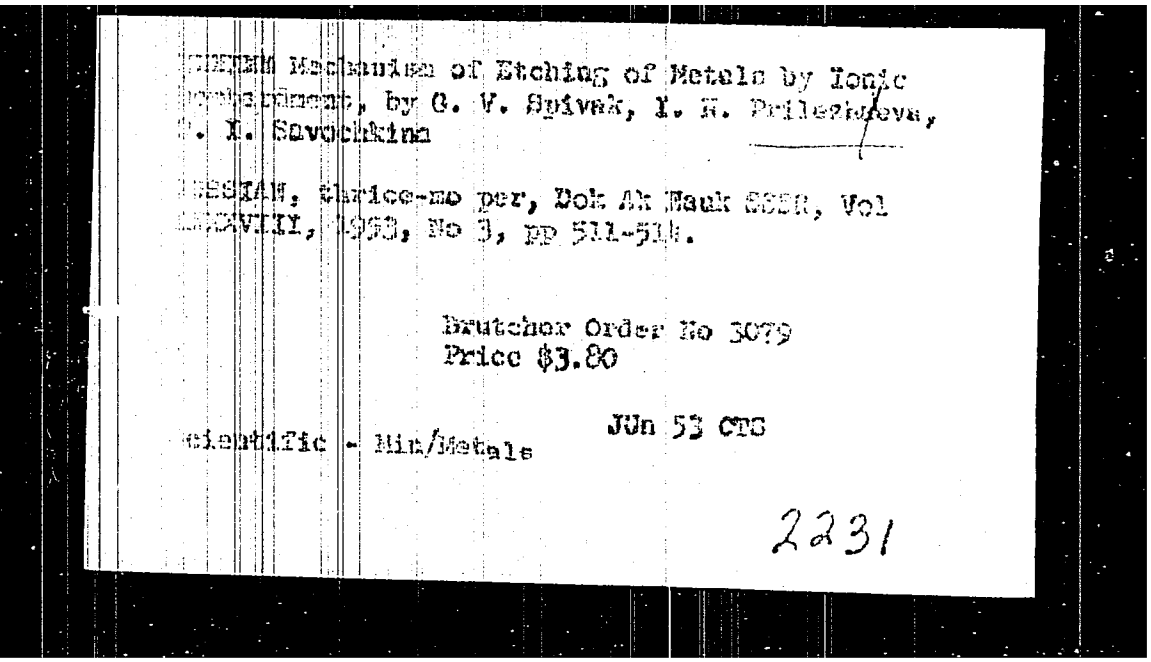

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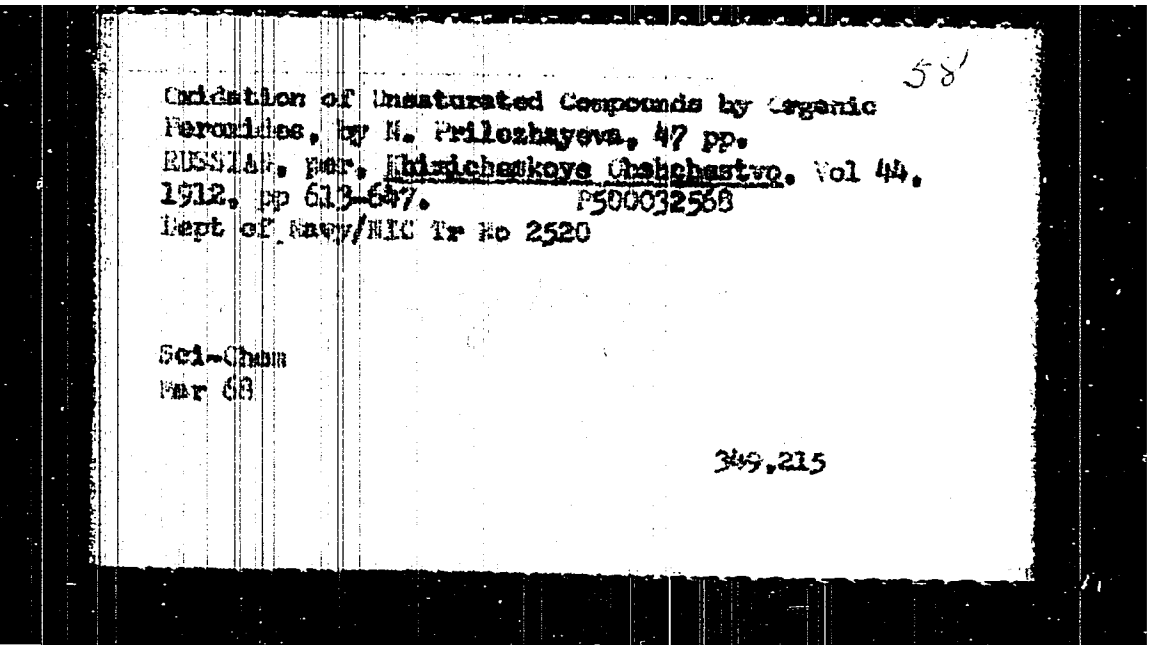

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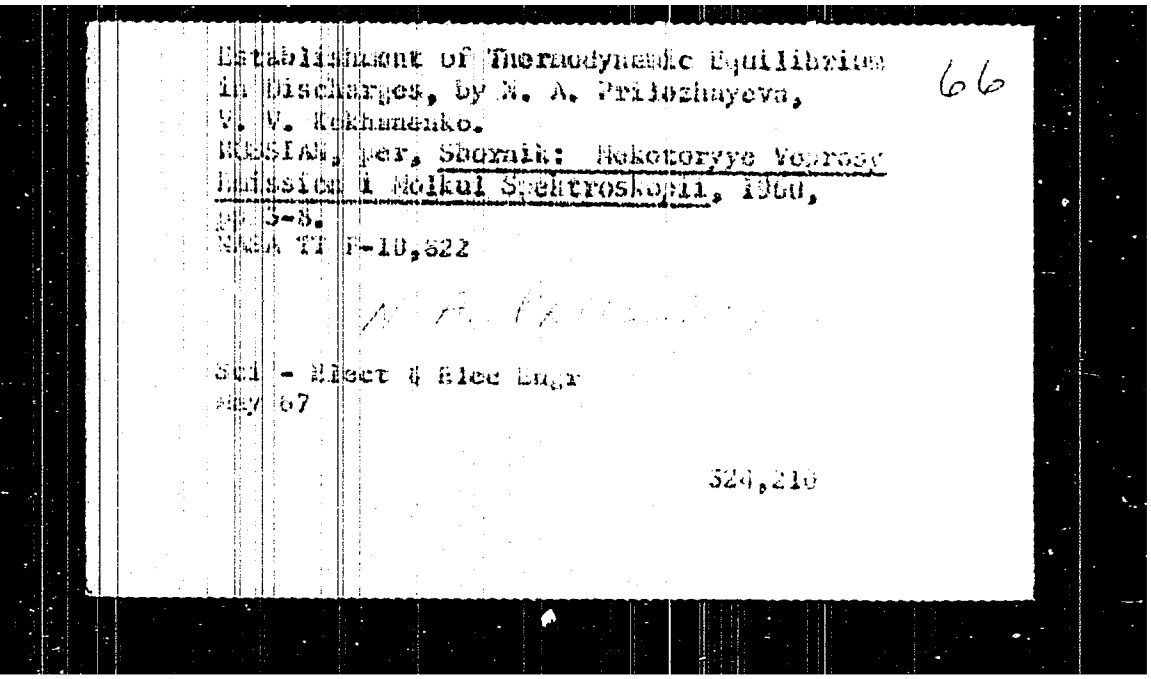

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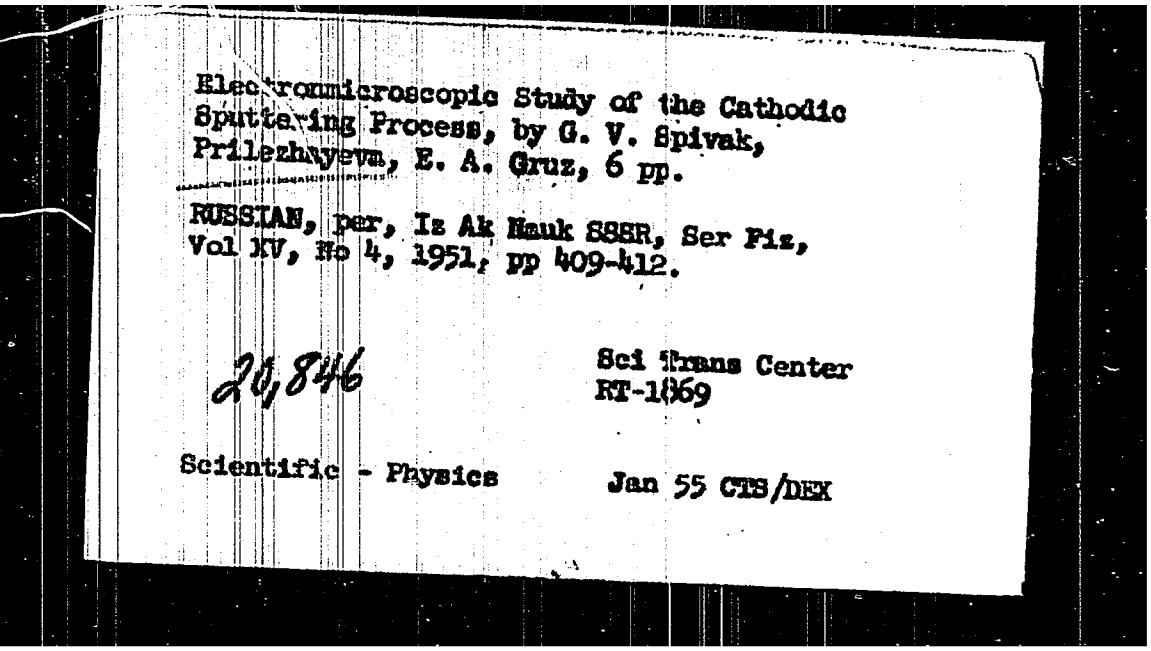

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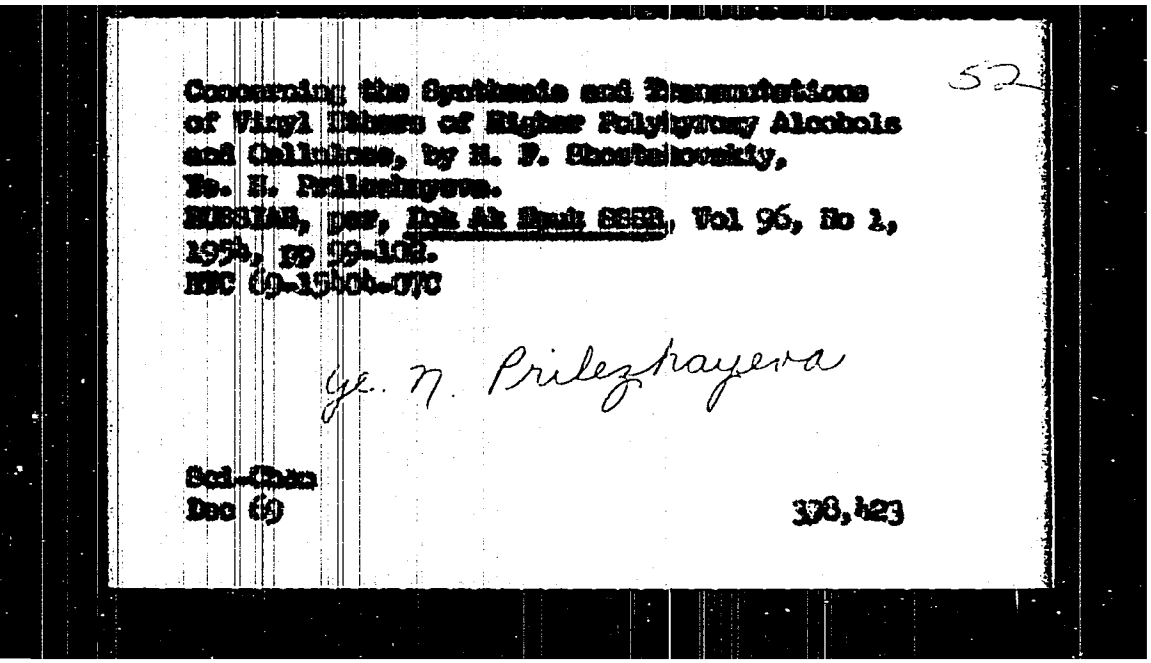

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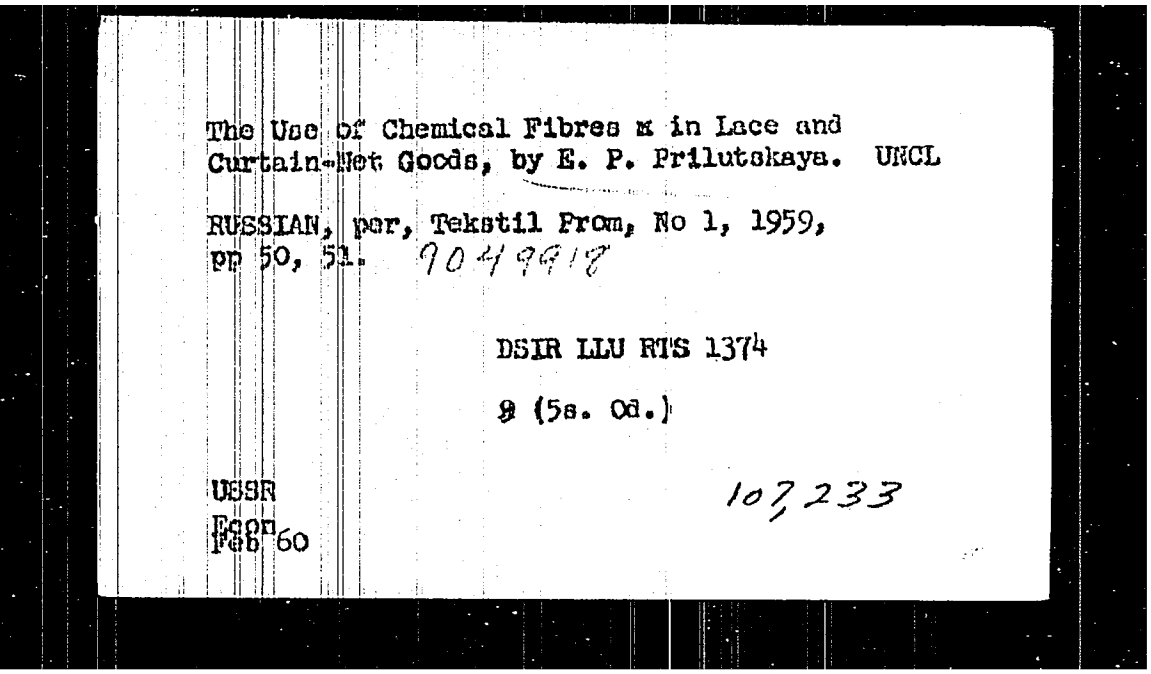

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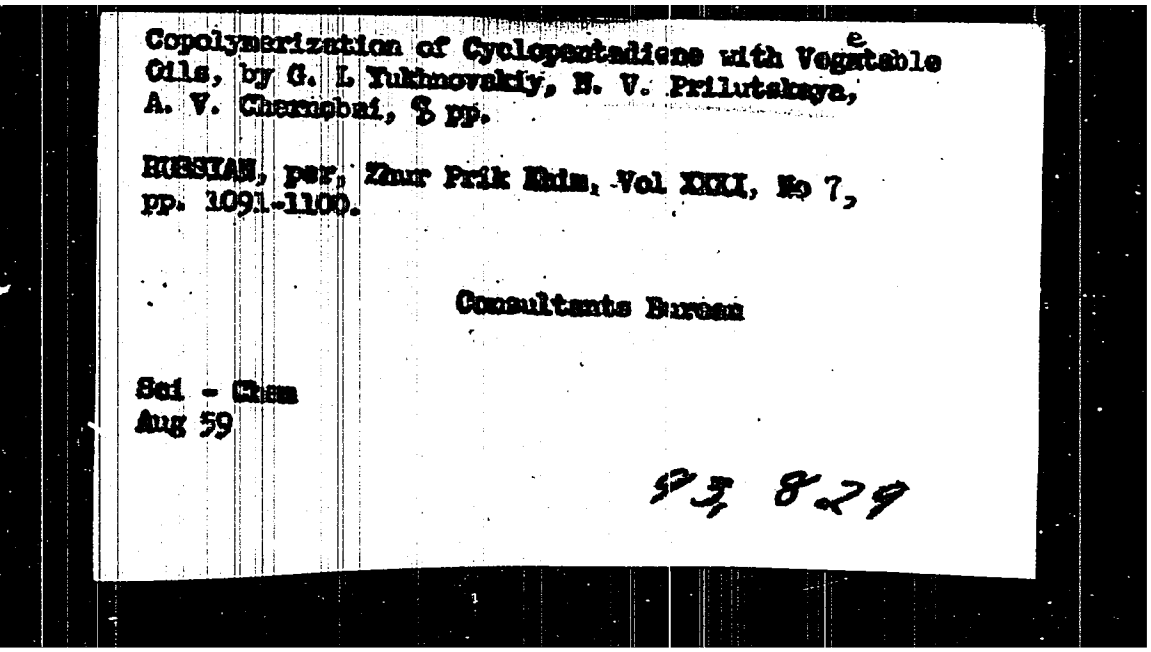

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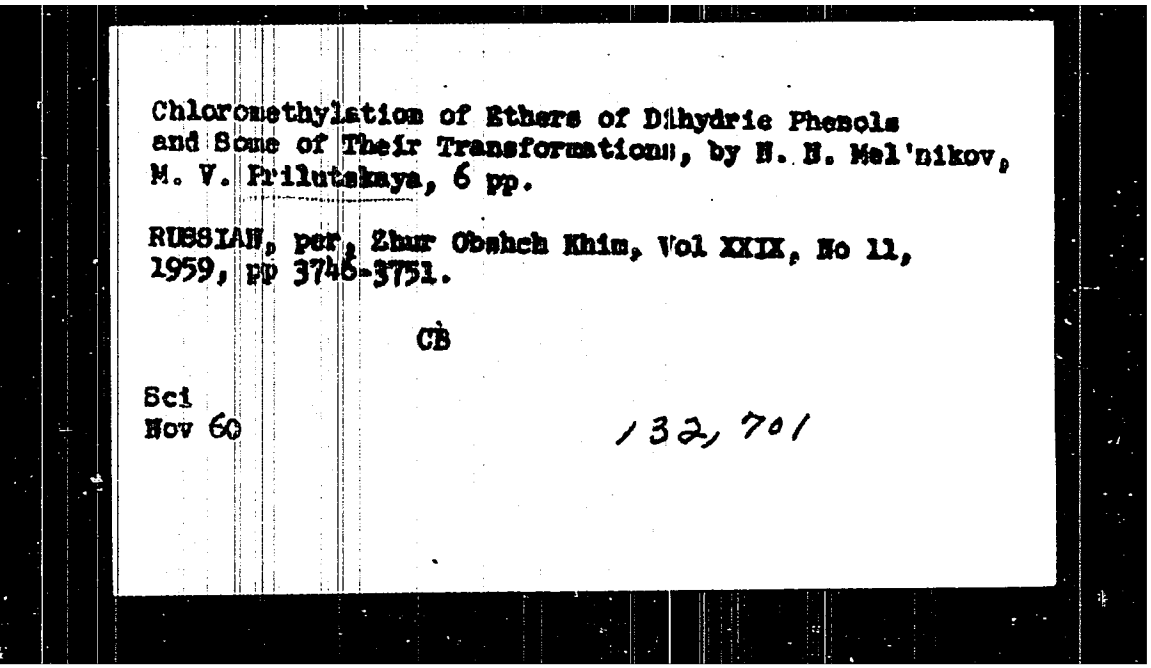

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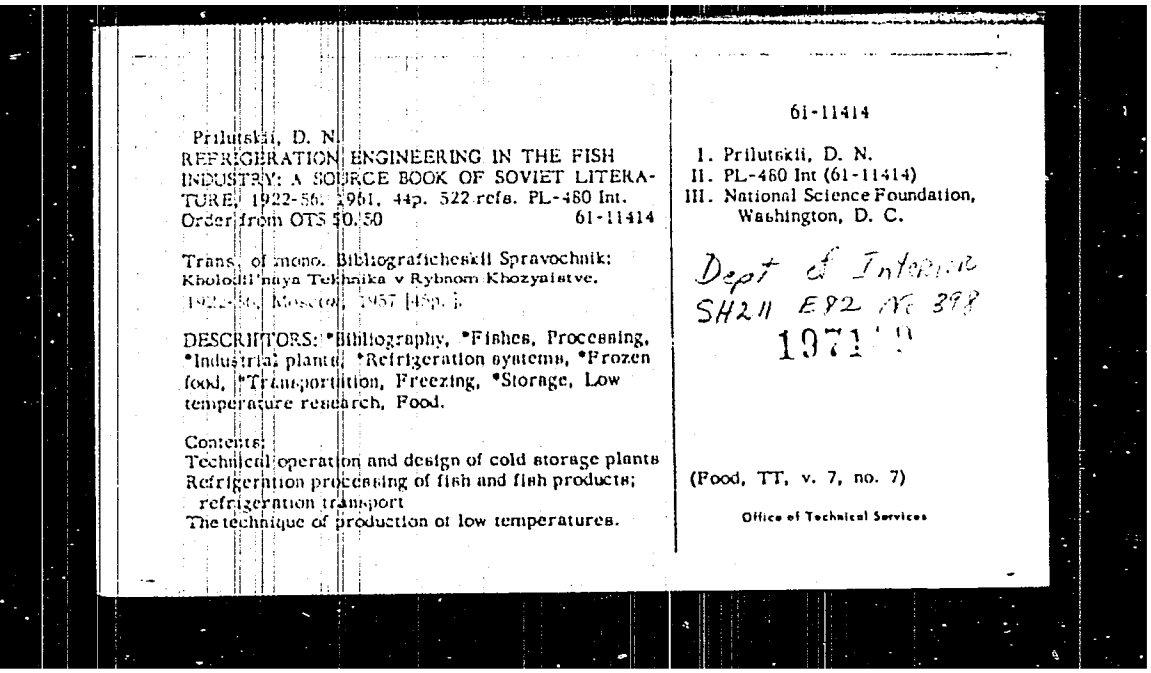

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DESCRIPTORS: *Bibliography, *Fishes, Processing, *Industrial plants, *Refrigeration systems, *Frozen food, *Transportation, Freezing, *Storage, Low temperature research, Food.

Contents:
Technical operation and design of cold storage plants
Refrigeration processing of fish and fish products; refrigeration transport
The technique of production of low temperatures.

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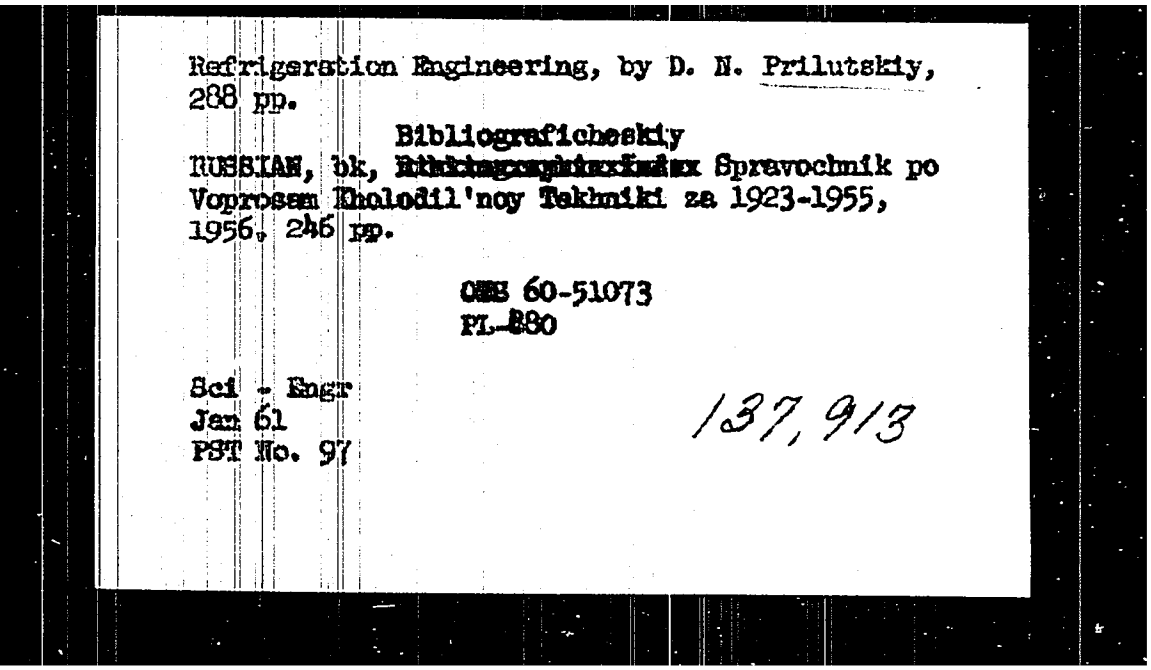

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